





FTNCT 2020

3RD INTERNATIONAL INDO-RUSSIA CONFERENCE ON FUTURISTIC TRENDS IN NETWORKS, COMPUTING TECHNOLOGIES (APPROVED FROM CCIS, SPRINGER) SCOPUS & DBLP

CONFERENCE WEBSITE: http://www.ftnct.com/FTNCT-2020

SPECIAL SESSION NUMBER: FTNCT 2020 SS01

SPECIAL SESSION TITLE: COMMUNICATION AND HUMAN THINGS

SESSION CHAIRs: Dr. Praveen Kr. Malik, Professor Lovely Professional University, Phagwara, Punjab

Dr. Rajesh Singh, Professor Lovely Professional University, Phagwara Punjab Dr. Anita, Asso. Professor Lovely Professional University, Phagwara Punjab

OBJECTIVE OF SPECIAL SESSION: 200-300 Words

Main focus of this special session is to address the research issues related to 5G wireless technology Networks and IoT, Microwave communication, Antenna design and computing with IoT, IoT Security and Trust, IoT and Personal Data Protection, Artificial Intelligence and IoT, IoT Interoperability and Multi-Platform Integration

Sub-Topics (Special Session)

Full length original and unpublished research papers based on theoretical or experimental contributions related to the below mentioned tracks are invited for submission in this special session:

Tracks: (Sub-Themes)

- 5G wireless technology Networks and IoT
- MIMO Antenna Systems for Communications

- Antennas and radar in automotive applications
- Beam forming and Multi-Antenna Techniques
- Long Range Low Power Networks
- Modulation & Signal Processing Technologies
- Radio over Fiber & Optical/Wireless Convergence
- Sensor Networks and Technologies
- Software-Defined Radio & Multiple Access
- Space-Time Coding and Systems
- IoT Security and Trust
- IoT and Personal Data Protection
- Artificial Intelligence and IoT
- IoT Interoperability and Multi-Platform Integration
- IoT Protocols and Standards

Email ID (Special Session Chair):

pkmalikmeerut@gmail.com

SUBMISSION LINK: http://www.ftnct.com/FTNCT-2020/submission.php

IMPORTANT DATES:

Abstract Submission Due: 20 June, 2020

Submission of Full Papers Deadline: 20 August, 2020

Acceptance: 15 September, 2020

Conference Date: 14th -16th October, 2020

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

Session Chair: Dr. Praveen Malik Email ID: pkmalikmeerut@gmail.com

Mobile No.: +91-7017146117

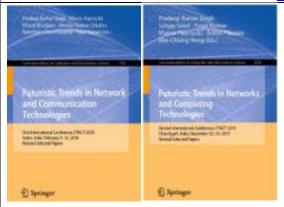
Technical Program Committee (TPC):

- 1. Dr. Ramendra Singh, Professor IPEC Ghaziabad UP
- 2. Dr. Puneet Srivastava, Professor and Dean RKGIT Ghaziabad UP
- 3. Dr. Pawan Shukla Professor RKGIT Ghaziabad UP
- 4. Dr. Narbada Gupta, Professor Lovely Professional University, Phagwara
- 5. Dr. Sanjay Pachauri, Professor IIMT G Noida UP
- 6. Dr. Kamal Sharma, Professor Lovely Professional University, Phagwara
- 7. Dr. Anuj Jain, Professor Lovely Professional University, Phagwara
- 8. Dr. Aman Ganesh, Professor Lovely Professional University, Phagwara
- 9. Dr. Shobhit Saxena, Professor Lovely Professional University, Phagwara
- 10. Dr. J N singh, Galgotia University G Noida UP

| REGISTRAT | REGISTRATION FEE FOR FIRST 100 SUBMISSIONS # (EARLY BIRD) | | | | |
|-----------|---|--|-----------------------|--|--|
| Category | Description | Research Scholar/ M.Tech./ B.Tech. (INR) | Faculty Members (INR) | | |

| I | ALL IITs, IIITs, IISC & ISI | 3000 6000 | 4000 7000 |
|-----|---|--------------|-------------------------|
| II | ALL NITs/ NITTTR and Top 50 NIRF Institutions | 3500 6000 | 4500 7000 |
| III | All Universities and Colleges | 4000 6500 | 5000 7500 |

AWARD FOR 5 BEST PAPERS. FULL REGISTRATION REFUND FOR 5 BEST PAPERS.



SILENT FEATURES:

- SKYPE PRESENTATION ON REQUEST
- ♣ KEYNOTES FROM USA, EUROPE, RUSSIA, INDIA
- POSTERS WILL ALSO BE PUBLISHED MIN 4-6 PAGES
- ♣ DECISION WITHIN IN 4 WEEK
- LEXTENDED PAPERS FOR MANY SCI/ SCIE/ SCOPUS JOURNALS

ftnct2018@gmail.com

EXTENDED PAPERS (SPECIAL ISSUES):

♣ Futuristic Trends and Innovations in Multimedia Systems Using Big Data, IoT and Cloud Technologies [1174], Multimedia Tools and Applications, Springer (SCOPUS, SCI, IF= 2.0)

https://www.springer.com/journal/11042/updates/17551738

♣ Special Issue on Futuristic Technologies (FUTECH) for Sustainable Computing, Sustainable Computing, Elsevier (SCOPUS, SCIE, IF=1.18)

https://www.journals.elsevier.com/sustainable-computing-informatics-and-systems/call-for-papers/futuristic-technologies-futech-for-sustainable-computing

♣ Special Issue on Smart IoT and Fog/Edge Computing for Mobile Digital Healthcare: Recent Trends and Future Directions, International Journal of E-Health and Medical Communications (IJEHMC), IGI Global (Indexed by SCOPUS, WEB OF SCIENCE)

https://www.igi-global.com/calls-for-papers-special/international-journal-health-medical-communications/1158

- ♣ Special Issue on Futuristic Technologies for Intelligent Manufacturing and Supply **COLLABORATIVE** Management, **IET INTELLIGENT** MANUFACTURING, Indexed by SCOPUS and Ei Compendex.
- https://digital-library.theiet.org/files/IET_CIM_CFP_FTIMSCM.pdf
 - ♣ Special Issue on Advanced Intelligent Technologies in Energy Forecasting and Economical Applications, Mathematical Problems in Engineering, Hindawi, Open Access, SCOPUS, SCI Indexed, IF=1.17. https://www.hindawi.com/journals/mpe/si/948763/