

## **Conference:**

1. Manish Sharma, Yogendra Kumar Awasthi, Amit Kumar Goel, Naresh Kumar, “X & Ku Band CPW-Fed UWB Reconfigurable Antenna with Switchable Notched Bands”, Amity university Jan 2019, presented.
2. Shakir, Pradeep Kumar, Manish Sharma, Raman Kapoor, Naresh Kumar, “ESRFT with ISCT fundamental extractor Theory based Controller used for Power Quality progress through Dynamic Voltage Restorer” *6th IEEE International on Wireless Networks & Embedded Systems - WECON 2018*, Chitkara International Conference, Accepted.
3. Naresh Kumar, “Significance of Information & Communication Technology in various aspects” IEEE GUCON-2018, Galgotia University, Greater Noida, 2018.
4. M. Sharma, A.K. Goel, N. Kumar and Y.K Awasthi, “Reconfigurable Dual Notched Band UWB Antenna,” IEEE Confluence–2018: Cloud Computing, Data Science & Engineering, Amity University, Noida, 2018, Presented.
5. Naresh Kumar, Lalit Kumar, Pradeep Kumar, “Smart Sensors: Sensing Information to Intelligent System”, *1st International Conference on New Frontiers in Engineering, Science & Technology(2018NFEST/2018/R–226)*, New Delhi, India, January 8-12, PP. No.- 937-942.
6. Lalit Kumar, Naresh Kumar, Pradeep Kumar, “Internet of things (IoT): Future Potential”, *1st International Conference on New Frontiers in Engineering, Science & Technology (2018NFEST/2018/R–227)*, New Delhi, India, January 8-12, PP. No.- 943-948.
7. Shakir, M. Sharma, Naresh Kumar, Rambir and Jyoti Ahlawat, “SRFT Controlled Dynamic Voltage Restorer based Voltage Enhancement for Sensitive Loads”. National Conference on Smart Manufacturing, Management and Technology (NCSMMT - 2018), Sanskriti University, Mathura (U.P.), 14<sup>th</sup> April 2018.
8. Naresh Kumar, Sunita Rani, “Comparison of Various Memory Architecture in Quantum Dot Cellular Automata” *National Conference on Recent Innovations In Engineering & Technology (NCRIET- 2016)*, 8- 9<sup>th</sup> April, 2016 at NIEC, New Delhi. & published in International Journal of Innovations in Engineering and Management, Vol. 5; No. 1: ISSN: 2319-3344 (Jan-June 2016).
9. Sunita Rani, Naresh Kumar, “Design fundamental building block for VLSI in Quantum dot cellular automata, 2<sup>nd</sup> National Conference on “Machine Intelligence & research advancement” Deptt. of ECE at BPSMV, Khanpur Kalan, Sonapat, March 19, 2015.
10. Dr. Ritu Sindhu, Naresh Kumar, Sunita Rani, “Mobile Ad hoc Networking (MANET) Performance Evaluation and Analysis of Routing Protocols” *National conference ETCCBDA-17* on 06 March 2017