

Biosketch

Faculty Name: Kishan Kumar



Areas of Interest:

Control System, Electronics Engineering, Network Analysis and Synthesis

Education

- M.Tech, Babu Banarasi Das University, Lucknow
- B.Tech, College of Engineering and Rural Technology, Meerut

Academic/Industrial Experience

1. Assistant Professor, Electronics Communication Engineering, BBDDTM Lucknow, 2018-Present
2. Lecturer, Electronics and Instrumentation Engineering, BBDDTM Lucknow, 2014-2018

Selected Publications

1. Kishan Kumar and Aditya Kumar (2018) "Closed Form Expressions for Outage in Interleave Division Multiple Access Using Rayleigh Fading Channel" International Journal of Advance Engineering and Research Development (Impact Factor 5.71) Volume 5, Issue 05, March-2018
2. Kishan Kumar and Aditya Kumar (2018) "Closed Form Expressions for BER Error Rate in Interleave Division Multiple Access Using Rayleigh Fading Channel" International Journal of Advance Engineering and Research Development (Impact Factor 5.71) Volume 5, Issue 05, May-2018
3. Kishan kumar, Anamsh kumar, Zeehan Akter and Abhishek (2020) "Minimizing power factor loss in power consumption by Engaging APFC unit" International Journal of Management Technology and Engineering Certificate ID: IMTE/3306 (Impact Factor 6.3) Volume 10 ,April 2020
4. Kishan kumar,Shivam Shukla, Rohit Ke. Singh and Shubham Dwivedi (2020) "Underground Fault Distance Locator using PIC base Microprocessor and GSM System." International Journal of Management Technology and Engineering Certificate ID: IMTE/3307, (Impact Factor 6.3) Volume 10, April 2020
5. Kishan kumar,Adesh Rai,Amit Mishra,Abdul Shabbir Khushi and Rahul (2021) "An Innovative Technique of Electricity Generation and Use of Washing Machine by Treatments." International Journal for research in applied science & engineering technology Certificate ID: IJRASET34919, (ISRA Journal Impact Factor 7.429),Volume 9, Issue VI, June 2021, ISSN NO.: 2321- 9653