

Research Publications

1. Shashank Singh, "Integration of Different Wireless Technology and Methodology for Future Generation of Wireless Communication", International Journal of Computer Sciences and Engineering, Vol.5, Issue.6, pp.308-313, 2017.
2. Shashank Singh "Cognitive Radio with Software Defined Radio and MIMO for Future Generation Wireless Communication" published in Journal of Computer Science & Systems Biology, ISSN 0974-7230, April 2015
3. Shashank Singh "To Study the Energy Efficient Departments of Existing Attributes for Next Generation Network Infrastructures" published in International Journal of Engineering and Advanced Technology (IJEAT),ISSN:2249-8958 (Online), Volume-4 Issue-4, Page No.: 92-98, April 2015.
4. Shashank Singh "Radio Frequency Identification Upon Near Field Communication and Far Field Communication for Next Generation Wireless Network Infrastructures" published in Transaction on Network and Communication(TNC), ISSN 2054-7420, May 2015.
5. Shashank Singh "Wireless Sensor Networks: An Overview" published in International Journal of Advanced and Innovative Research (2278-7844) / # 188 / Volume 4 Issue 5
6. Shashank Singh "Integration of Existing Wireless Communication Technologies in Respect to Future Generation" published in M-Academic International Online Journal of Engineering and Technology.
7. Ravi Devesh "Retrieval of Monuments Image Through ACO Optimization Approach". International Research Journal of Engineering and Technology (IRJET-2017).
8. Ravi Devesh "An Effective Method of Image Mining using K-Medoid Clustering technique". International Journal of Computer Science and Engineering (IJCSE-2017).
9. Ravi Devesh "An Efficient Approach for Monuments Image retrieval using Multi-Visual Descriptors". 2nd International Conference on Microelectronics, Computing & Communication Systems (MCCS-2017).
10. Ravi Devesh "A Study on Various Color Feature Extraction Techniques for Image Retrieval". National Conference on "Recent Trends in Microwave Engineering" Organized by the Department of Electronics Engineering, MITS Gwalior.