

Paper Publication Details

1. Published Paper "Design of Low Cost DC-DC Flyback converter" in an International journal of Computer Science and Engineering Vol.6 , Issue.6 , pp.380-385, Jun-2018, ISSN (e-journal): 2347 – 2693, Impact factor – 3.022
2. Published Paper "PLC based Data Transmission System" in an International journal of innovative research in science, engineering and technology Volume 7, Issue 6, June 2018, ISSN (e-journal) : 2319 – 8753, ISSN : 2347 - 6710 .
3. Published Paper "Doubly Fed Induction Generator for Wind Energy System" in an International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering (IJAREEIE), Volume 6, Issue 5, May 2017, ISSN : 2278 – 8875
4. Published Paper "Modern Trends in Power System Communication: A Review" in an International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering (IJAREEIE), Volume 6, Issue 5, May 2017, ISSN : 2278 – 8875
5. Published Paper "Home Automation Using Zig Bee" in an International Journal of Emerging Trends & Technology in Computer Science (IJETTCS), Volume 6, Issue 3, May - June 2017. ISSN: 2278-6856
6. Published Paper "Multioutput PWM Converter using Magnetic Amplifier" in an International Journal of Innovative Science Engineering and Technology, Volume 5, Issue 6, June 2016, ISSN : 2319 – 8753
7. Published Paper "Continuous power flow method for voltage stability analysis" in an International Journal of Innovative and Emerging Research in Engineering (IJIERE), Volume-5, Issue -6, May - June 2016. ISSN :2394-3343
8. Published Paper "Networking of digital energy meter Using Power line" in an International Journal of Innovative Research in Science, Engineering And Technology (IJIRSET), Volume-5, Issue -6, June 2016, ISSN:2319-8753
9. Published Paper "Soft Switched multioutput DC-DC converter" in an International Journal of Power Electronics Machines and Drives (IJPEDS), Volume 3, Issue 3, September 2013, ISSN :2088-8694
10. Published Paper "Design and Development of Pulse width modulation Converter with Soft Switching Network" in an International Conference in NuiCone 2010 held at Nirma University.
11. Published Paper "Design and Development of 50W Multioutput Pulse width modulation DC-DC Converter with Magnetic Amplifier Post Regulator" in National Conference in Nucone 2009 held at Nirma University