Managing Editor Board
- Dr. Govindaraj Thangavel, India
- Dr. Zairi Ismael Rizman, Malaysia
- Dr. Ahmed Hashim, Iraq
- Dr. Sunil Kumar J, Ethiopia
- Dr. M.N. Nwoho, Nigeria
- Dr. EL. Mokhtar Hamham, Morocco

International Editorial Board
- Dr. Pradyumn Chaturvedi
  Samrat Ashok Technological Institute, Vidisha (MP), India
- Dr. Umashankar S
  School of Electrical Engineering, India
- Dr. Farhan Lafta Rashid
  Ministry of Science and Technology, Iraq
- Dr. Manohar
  IIT Delhi, India
- Dr. Wael Salah
  Multimedia University, Malaysia
- Dr. Akhilesh Arvind Nimje
  Kalinga Institute of Industrial Technology, KIIT University, Bhubaneswar, INDIA

Contact Us
Website URL: www.iosrjournals.org
Email: iosrjournals@gmail.com
support@iosrmail.org

Contents:
1. Design and Implementation of 32-Bit Magnitude Comparator Using Full Adder
   Raman Shrivastav, Shweta Agrawal
   01-04

2. Precision Control of Induction Motor Drive through Pressure Transducer
   Mr. Atul Mandniya, Mr. Ankush Yadav, Mrs. Rashmi Sharma
   05-13

3. Performance Simulation Of Various Intelligent Techniques For DC Motor Speed Control
   Subibanto, Mr. Anushia Yidar, Mrs. Rashmi Sharma
   14-26

4. Malware Analysis and Mitigation in Information Preservation
   Aru Onyeka Ezum, Chiagba Chukwunonu E.
   27-36

5. Wireless Energy Harvesting Using RF-Dc Module
   Prabir Bandopadhyay, Debarghya Dutta
   37-45

6. Voltage Stability Assurance Based Optimal Location And Sizing Of Distribution Generation In Radial Distribution System
   Verchand N Malleswarari, K. Chandra Sekhar
   46-50

7. Selective Harmonic Elimination in a Conventional Single Phase
   Pull-Bridge Inverter with Adjustable Output
   Gajanan Chakde, P K Sinha Roy, Rajeev Ganguly
   51-57

8. Power Quality Investigate by Using the Varying of Voltage Parameter
   Ye-Hong Chen, Hsi - Shan Huang, Chen QiQuan, Chen Chuanzhou
   58-65

9. Using Neural Network with Gradient Descent Adaptive Learning Rate Training Algorithm for Geometric Dilution of Precision Approximation
   Chien-Sheng Chen, Jen-Fu Huang, Siou-Cyuan Lin and Chia-Ming Wu
   66-71

All Papers are indexed in Index Copernicus