

Faculty Publications: 2016-17 (International Journals)

1. Sk. Md. Shareef & Sarvani K “A Novel Concept Of Simultaneous Voltage Sag/Swell And Load Reactive Power Compensations Utilizing Series Inverter Of: Iupqc” International Journal Electrical & Electronics Engineering & Telecommunications: ISSN 2319 – 2518 Vol. 5, No. 2, April 2016 © 2016 IJEETC.
2. P D V S K Kishore & V Anuradha “Simulation Of A Voltage-Controlled Dstatcom In Power system” by international journal electrical & electronics engineering & Telecommunications: ISSN 2319 – 2518 Vol. 5, No. 2, April 2016 © 2016 IJEETC. All Rights Reserved
3. PDVSK Kishore “Shunt Connected Hybrid Active Power Filters By using DC-Link Voltage Controller”, International Journal of Electrical and Electronics Engineering and Tele Communications (IJEETC), p-ISSN: 2319-2518, April 2016.
4. J SUNIL BABU, “Development and Perspective Of Hybrid Wind wave Power Generation system Using A DC Micro grid”, International Conference on Recent Innovations in Engineering and Technology (ICRIEAT-2016) , organized by Aurora’s Scientific, Technological and Research Academy at Hyderabad from 22-12-2016 to 23-12-2016 ISBN No. 978-1-5396-2645-9 (INC).
5. Ravi Kumar.P, V.Anand Avinash, “A Unified Framework for Participation of Responsive End-User Devices of Smart Grid with IMOPSO”, International Journal of Research (IJR), p-ISSN: 2348-6848 e-ISSN: 2348-795X Volume 03 Issue 17 November 2016.
6. B.PRAVEEN KUMAR “Analytical Method for Pattern Generation In Nine-Level Cascaded H-Bridge Inverter Using Selective Harmonic Elimination” International Journal of Electrical & Electronics Engineering & Telecommunications. 2016 ISSN 2319 – 2518 Vol. 5, No. 2, April 2016.

Faculty Publications:2016-17 (International Conferences)

1. M.Chandra Sekhar Published a paper on “Modular Cascaded H bridge nine level PV Inverter with distributed MPPT for Grid – Connected applications” in first International conference on Recent Innovations in Engineering and Technology (ICRIEAT-2016) by Aurora's Scientific, Technological and Research Academy, Hyderabad. ISBN: 978-1-5396-2645-9.(INC).
2. Dr. P. Lakshmanan, “Modular Cascaded H-Bridge Nine level PV Inverter With Distributed MPPT for Grid-Connected Applications”, International Conference on Recent Innovations in Engineering and Technology (ICRIEAT-2016) , organized by Aurora’s Scientific, Technological and Research Academy at Hyderabad from 22-12 2016 to 23-12- 2016 ISBN No. 978-1- 5396-2645- 9
3. J SUNIL BABU, “Development and Perspective Of Hybrid Wind wave Power Generation system Using A DC Micro grid”, International Conference on Recent Innovations in Engineering and Technology (ICRIEAT-2016) , organized by Aurora’s Scientific, Technological and Research Academy at Hyderabad from 22-12- 2016 to 23-12-2016 ISBN No. 978-1- 5396-2645- 9