

Papers Published

Papers Published by Ms. Deepti

“Implementation and comparison of a new MOC with post regulators”, 2012 IEEE 5th India International Conference on Power Electronics (IICPE), 6-8 December 2012

Papers Published by Ms. S. Neelima

“Optimal capacitor placement in distribution networks using differential evolution incorporating dimension reducing power flow method”, Innovative Smart Grid Technologies - India (ISGT India), 2011 IEEE PES

Books written by Dr. Subir Ray

- 1. An Introduction To High Voltage Engineering** - published by Prentice Hall of India.
- 2. Electrical Power Systems Concepts Theory & Practice**- published by Prentice Hall of India.

Papers Published by Ms. Poornima.D

Uncertainty modelled power flow analysis for DG sourced power systems. International journal-Anna university Annexure – II. Advanced Material Research) Volume 768 October 2013

Papers Published by Ms. P.Praveena

Implementation of LOCO-I lossless Image Compression Algorithm for Deep Space Application. International journal of Reconfigurable Embedded systems (IJRES). Vol.3, No1, March 2014, pp.25-30. ISSN: 2089-4864

University Rank Holders

2006-07



ADITYA KEYAL

B.E. in Electrical & Electronics Engineering

3rd Rank (84.66%)



SANDEEP KUMAR SONI

B.E. in Electrical & Electronics Engineering

6th Rank (82.59%)

2007-08



JAYALAKSHMI .A

B.E. in Electrical & Electronics Engineering

3rd Rank (81.45%)