Eee Power Lab Manual

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Electrical Simulation Lab Manual u LIST OF EXPERIMENTS Sl. No. NAME OF THE EXPERIMENT Page No. 1 Simulation of Transient response of RLC Circuit To an input (i) step (ii) pulse and (iii) Sinusoidal signals 2 2

SIMULATION OF ELECTRICAL SYSTEMS LAB MANUAL

Branch: B.E- EEE Year & Semester: III Year / VI Semester LAB MANUAL EE6611- POWER ELECTRONICS AND DRIVES LABORATORY. EE6611 POWER ELECTRONICS AND DRIVES LABORATORY 2 VVIT DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING ANNA UNIVERSITY SYLLABUS (2 013 REGULATION) SEMESTER VI EE6611-POWER ELECTRONICS AND DRIVES LABORATORY LIST OF EXPERIMENTS: 1. Gate Pulse Generation using R, RC and UJT ...

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Title: "¿½"¿½Eee Power Control Lab Manual Author: "¿½"¿½m.studyin-uk.com Subject: "¿½"¿½Download Eee Power Control Lab Manual - NEE-551: POWER ELECTRONICS LAB L T P 0 0 3 Note: Minimum of nine experiments from the following: 1 To study V-I characteristics of SCR and measure latching and holding currents 2 To study UJT trigger circuit for half wave and full wave control 3 To ...

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POWER SYSTEM LAB MANUAL OBSERVATION: V(In volts) I(In amps) Wm(Watts) CALCULATIONS: 3I V Z1 Z2 1 I2 W R 2 1 2 X1 X2 Z1 R (B) Measurement if Zero Sequence reactance: Circuit Diagram: SPST Switch 0- 10A 150V, 10A, ML R Ph A 1-Ø 230V A.C C V R1 N SUPPLY V 0-150V 1 1 Y Y B N Y PROCEDURE: 1. Connect the circuit as shown in the circuit diagram.

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