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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING 2017-2018 EVALUATION PATTERN FOR ELECTRICAL MACHINES-I LABORATORY The Electrical Machines-I lab evaluation can be broadly classified as per the contents Internal Assessment: 25 Marks 1. Two internals will be conducted for laboratory assessment. 2.

ELECTRICAL MACHINES- I LABORATORY MANUAL

Electrical engineering is generation, transmission, distribution and utilization of electricity. In all these aspects electrical machines are the mandatory components. The Electrical Machines - I laboratory is the first real time exposure to electrical machines for the students. The laboratory aids the

ELECTRICAL MACHINES I LAB - Parvathapur, Telangana

ELECTRICAL MACHINES-II LABORATORY 5 PROCEDURE: Open circuit test: 1. Connections are made as per the circuit diagram. 2. Ensure that variac is set to zero output voltage position before starting the experiment. 3. Switch ON the supply. Now apply the rated voltage to the Primary winding by using Variac. 4.

ELECTRICAL MACHINES-II LABORATORY MANUAL

ELECTRICAL MACHINE II LAB LAB MANUAL ... ratio of X_q / X_d for the cylindrical rotor machine is around 0.95 this generally taken as one and for salient pole m/c this ratio is 0.66 to 0.7. PROCEDURE : (1) Connect the circuit as shown. Set the variac output zero.

ELECTRICAL MACHINE II LAB LAB MANUAL (EE 327 F) V SEMESTER

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(DOC) Electrical Machines Lab Manual | Muhammad Haseeb ...

Department of Electrical & Electronics Engineering ELECTRICAL MACHINES LABORATORY - 2 Lab Manual Version 1.0 Feb 2017 Prepared by: Reviewed by: 1. R Sekar V.C Kumar Associate Professor Professor 2. Murugesh P D Assistant Professor 3. Praveen M G Assistant Professor 4.

ELECTRICAL MACHINES LABORATORY - 2 Lab Manual

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Electrical Machines-II laboratory . 10 . Department of Electrical and Electronics Engineering. 13. Do not defeat any safety devices such as fuse or circuit breaker by shorting across it. Safety devices protect YOU and your equipment. 14. Switch on the power to your circuit and equipment only after getting them checked up

Electrical Machines-II laboratory

lab manual experiment names. 1 open circuit & short circuit test on a single phase transformer . 2 sumpnrs test. 3 scott connection of transformers.

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Electrical Machines-II Lab GRIET/E.E.E/EM-II LAB 1 Department of Electrical and Electronics Engineering Electrical Machine-II Laboratory Manual Gokaraju Rangaraju Institute of Engineering & Technology BACHUPALLY, MIYAPUR, HYDERABAD-500090

Department of Electrical and Electronics Engineering

The electrical machine laboratory is a fundamental subject for all electrical engineering students and for this reason recently De Lorenzo has decided to upgrade the old laboratory equipment and to provide students with hands-on application on up-to-date electric machines, drives and instruments, as well as to improve their preparation theory learned from lectures.

Electrical Machine Laboratory - De Lorenzo Group

LAB MANUAL EE6411 ELECTRICAL MACHINES LABORATORY - I . CIRCUIT DIAGRAM - LOAD TEST ON DC SHUNT MOTOR Figure 1.1 - Load Test on DC Shunt Motor . Ex. No: LOAD TEST ON DC SHUNT MOTOR Date : AIM: To draw the performance characteristics of the given DC shunt motor by conducting load test.

