

Anna University Electrical Machines Lab Manual

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1. Open circuit and load characteristics of DC shunt generator-critical resistance and critical speed. 2. Load characteristics of DC compound generator with differential and cumulative connections.

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A.C. Electrical Machines Lab GRIET/E.E.E. 7 Theory: A transformer is a static device which transfers the electrical energy from one circuit to another circuit without any change in the frequency. The transformer works on the principle of electromagnetic induction between two windings placed on a common magnetic circuit. These two windings are electrically insulated from each other and also ...

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