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Electrical Machines I Prof. Krishna Vasudevan, Prof. G. Sridhara Rao, Prof. P. Sasidhara Rao 11 Auto Transformer I1 C T1 I2 B V1 T2 V2 ZL I2 A I1 Figure 28: Autotransformer - Physical Arrangement The primary and secondary windings of a two winding transformer have induced emf in them due to a common mutual flux and hence are in phase.

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Electrical Machines II Prof. Krishna Vasudevan, Prof. G. Sridhara Rao, Prof. P. Sasidhara Rao Indian Institute of Technology Madras Induction Machines 1 Introduction The induction machine was invented by NIKOLA TESLA in 1888. Right from its inception its ease of manufacture and its robustness have made it a very strong candidate for

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Electrical Machines II Prof. Krishna Vasudevan, Prof. G. Sridhara Rao, Prof. P. Sasidhara Rao 2 The Rotating Magnetic Field The principle of operation of the induction machine is based on the generation of a rotating magnetic field. Let us understand this

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idea better.

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