

Objective Type Questions Electrical Machines With Answers

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Objective Type Questions Electrical Machines

Electrical Machines Objective Questions & Answers Q.1 The two winding's of a transformer are (A) conductively linked. (B) inductively linked. (C) not linked at all. (D) electrically linked. Q.2 A salient pole synchronous motor is running at no load. Its field current is switched off. The motor will (A) come to...

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Multiple Choice Question (MCQ) of Electronics page-17/241. Which of the following statement is true? a) The saturation voltage V_{CE} of silicon transistor is more than germanium transistor. b) The saturation voltage V_{CE} for germanium transistor is more than silicon transistor. c) The saturation voltage V_{CE} for silicon transistor is same as that for germanium.

Objective questions and answers or MCQ of Electrical ...

9. Electrical machines having a power output up to about 750 W may be called ____machines. (a) small size (b) medium size (c) large size (d) any of the above Ans: a. 10. Electrical machines having power outputs ranging from a few kW up to approximately 250 kW may be classified as (a) small size machines (b) medium size machines (c) large size ...

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25. Laminated cores, in electrical machines, are used to reduce (a) copper loss (b) eddy current loss (c) hysteresis loss (d) all of the above. 26. The area of hysteresis loss is a measure of (a) perittivity (b) permeance (c) energy loss per cycle (d) magnetic flux. 27. Permeance is to reluctance as conductance is to (a) ampere turns

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50 Important Multiple choice question Of Transformer - 2020

Electrical machines Objective Type Questions For Gate Preparation-1 Transformer 1.A Single-phase transformer when supplied from 220V,50 Hz has eddy current loss of 50W.If the transformer is connected to a voltage of 330 V,50Hz, the eddy current loss will be a)168.75W b)112.5W c)75W d)50W Answer: 112.5W 2.A coil wound on a magnetic core is excited from [...]

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Objective Questions on Alternator | Part 1. Categories Objective Questions: 1. In an alternator, ... Salient pole type (B) Non-salient pole type (C) Both (A) and (B) above (D) None of the above. Get Answer . B. 6. ... The number of electrical degrees passed through in one revolution of a six pole synchronous alternator is (A)360; (B)720

Objective Questions on Alternator | Part 1

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Electrical Machines Objective Type Questions For Gate Preparation-2 26.the percentage resistance and percentage reactance of a10kVA,400 V/200 V, 3-phase transformer are 2% and 10% respectively. If the constant losses in the machine are 1%, the maximum possible percentage efficiency of the transformer is a)98.32 b)97.25 c)96.85 d)96.12 Answer:97.25 27.A 10 kVA,400 V/200 Single phase transformer

Electrical Machines Objective Type Questions Gate ...

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