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Electrical Machine Design Questions Answer

Electrical Machine Design Questions and Answers :: 56. Dummy coil should not be used in (a) small machines (b) large machines (c) either (a) or (b) (d) none of the above Ans: b 57. Power transformers have rating (a) equal to 50 kVA (6) equal to 100 kVA (c) above 200 kVA (d) none of the above Ans: c 58.

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ANSWER : : All of the above. 20. Electrical machines having power outputs ranging from a few kW upto approximately 250 kW may be classified as. small size machines medium size machines large size machines any of the above. ANSWER : : medium size machines. 21. Electrical machines having a power output upto about 750 W may be called _____ machines. small size

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Electrical Machine Design - Set 06 MCQ Electrical Design Edit Practice Test: Question Set - 06. 1. Which of the following problem arises in D.C. motors which are fed from thyristor bridge circuits?

Objective Questions with Answers Electrical Machine Design ...

The basic needs of a good conducting material used for windings of electrical machines are . A. Highest possible conductivity and least possible temperature coefficient of resistance . B. High tensile strength and absence of the brittleness . C. Reliability, durability, good weldability and solderability . D. All of the above

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Electrical Machine is a device which converts mechanical energy into electrical energy or vice versa. Electrical machine is a general term for machines using electromagnetic forces such as electric motors, electric generators and others. They provide virtually all electric power of earth. They are electromechanical energy converters.

Electrical Machines Interview Questions & Answers

Electrical Machines VIVA Questions :- 1. What is the power factor of a transformer at no load? At no load, the power factor of a transformer is very low and lagging, whereas the power factor on load is nearly equal to the power factor of the load, which it is carrying.

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Machine design is the process of converting resources or energy

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into useful mechanical forms. Machine design jobs require people with the creative and innovative mind, experience on auto-cad, robotics and ability to work with different machines. Machine design jobs offer various positions like design engineer, an auto-cad design engineer, mechanical engineer for both freshers and experienced in many reputed organizations. Visit www.wisdomjobs.com Machine Design job interview questions and ...

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Answers 1. The basic function of a transformer is to change.

Discuss. A. The level of the voltage. B. ... Which of the following

electric motors is not inherently self starting motor? A.

Synchronous motor. B.

How Well Do You Know About Electrical Machines? Trivia

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electrical engineering questions and answers State Machine

Design In A Previous Exercise, You Were Asked To Design A

State Machine That ... Question: State Machine Design In A

Previous Exercise, You Were Asked To Design A State Machine

That Would Count The Number Of Recent Cycles For Which The

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State Machine's Input Was 1.

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