

Electrical Machines Questions And Answers

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subjects home. contents chapter previous next prep find. contents: electrical machines chapter 01: electromagnetism. chapter 02: magnetic circuits. chapter 03

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Electrical Machines Questions And Answers

Engineering Tutorial Keywords: electrical machines questions and answers; a self excited generator fails to excite if driven at too low a speed; lap winding is suitable for high current and low voltage generators while wave winding is suitable for high voltage and low current generators

Electrical Machines Multiple Choice Questions and Answers

Express the various quantities of transformer and other electrical machines in per unit system make the analysis easy. >An important factor in the design and operation of electrical machine is the relation between the life of the insulation and the operating temperature of the machine. Therefore, temperature rise resulting from the losses is a ...

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Electrical Machines Interview Questions and Answers Q.1. Why harmonic restraint feature is incorporated in transformer protection? Answer: In transformer

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protection, harmonic restraint feature is incorporated to guard against magnetizing inrush current.

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Dear Readers, Welcome to Electrical Machines multiple choice questions and answers with explanation. These objective type Electrical Machines questions are very important for campus placement test, semester exams, job interviews and competitive exams like GATE, IES, PSU, NET/SET/JRF, UPSC and diploma. Specially developed for the Electrical Engineering freshers and professionals, these model ...

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A list of top frequently asked Electrical Machines interview questions and answers are given below. 1) What is a single phase Autotransformer? A Single-phase autotransformer is a single winding transformer in which a part of the winding is common to both high-voltage and low-voltage sides.

Electrical Machines Interview Questions & Answers

How no-load rotational losses in electrical machines can be determined? Answer:

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No load rotational losses can be determined by running the electrical machine as an unloaded motor at the rotor speed and with armature voltage equal to the normal generator emf.

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250+ Electrical Machines Interview Questions and Answers, Question1: What is the general system requirements of alternator? Question2: Will the alternators have rotating armature system or stationary armature system? Question3: What are the advantages of stationary armature and rotating field system? Question4: What is meant by stator?

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Home Electrical Lab Electrical Machines Lab Viva Questions and Answers Electrical Machines Lab Viva Questions and Answers ... Question No. 01: Which material is used for the core of a transformer and why? Answer: Laminations of specially alloyed silicon steel (silicon content 4-5 per cent) are used due to its high electrical resistance, ...

Objective questions and answers or MCQ of Electrical ...

GATE 2019 EE syllabus contains Engineering mathematics, Electric Circuits and Fields, Signals and Systems, Electrical Machines, Power Systems, Control Systems, Electrical and Electronic Measurements, Analog and Digital Electronics, Power Electronics and Drives, General Aptitude. We have also provided number of questions asked since 2007 and average weightage for each subject.

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Electrical Machines Questions and Answers Lap winding is suitable for high current and low voltage generators while wave winding is suitable for high voltage and low current generators. > Lap winding is suitable for high current and low voltage generators while wave windings is for high voltage and low current generators, it is because lap winding carries more current as it has more parallel paths than wave winding.

Top 42 Electrical Machines Interview Questions - javatpoint

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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Objective questions and answers or MCQ of Electrical Machines page-20. 311. The electric current in the motor generator

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