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DC Motor!! Important MCQ Questions!! Dc Motor!! Important MCQs!! JB Gupta DC Machines Objective types questions and answers for Interviews examinations DC GENERATOR!! ELECTRICAL MACHINE!! MCQ PART-1

LECT-10 DC MACHINE OBJECTIVES FOR ALL JUNIOR ENGINEER ELECTRICAL EXAM BY RAMAN SIRDC MOTOR MCQ BY V.K MEHTA BOOK PART-1 ELECTRICAL dc machine important objective questions LECT-11, DC MACHINE OBJECTIVES FOR ALL JUNIOR ENGINEER ELECTRICAL EXAM WITH SOLUTIONS BY RAMAN SIR MCQ | MULTI CHOICE QUESTIONS | DHRONAVIKAASH Electrical basics Interview Question and answer in hindi || Electrical Interview Question Answer | 10,000 + Mechanical Engineering Objective Question || Electrical Interview Question || Electrical basics Interview Question Answer MCQ

**ENGINEER** 

question and answer in Electrical Engineering OBJECTIVE QUESTIONS ON DC GENERATOR dc machine jb gupta important mcq Questions part 1 Dc Machine Objective Questions Answers Answer 4. Less than 50%. Explanation: Why efficiency of D.C motor is below 50%. The DC motor develops maximum power when the Back EMF is half the applied voltage is E b = V / 2. Practically it is not possible to develop an exact 50% of maximum power because in that case, the current would be much beyond the rated current of the motor.

100 Important MCQ Question of DC Motor | Objective type ... in a DC machine. A. The current and EMF in armature conductors are alternating while those at the terminals are unidirectional while those at the terminals are unidirectional while those at the terminals are unidirectional in armature conductors and at the terminals are unidirectional times. D.

Direct Current Machine Objective Questions (MCQ) and ...

This set of DC Machines Multiple Choice Questions & Answers (MCQs) focuses on "DC Motor Basics -1". 1. What will happen if DC shunt motor is connected across AC supply? a) Will run at normal speed b) Will not run c) Will Run at lower speed d) Burn due to heat produced in the field winding View Answer

DC Motor Basics Questions and Answers - Sanfoundry DC Machines Objective test Questions. 1. In DC Generator the critical resistance refers to: a) Armature. b) Field. c) Load. d) Commutator. B. Remember: If resistance of field is beyond critical resistance Generator will not start.

DC Machines Objective test Questions | Electrical ... Answer 1. To restrict armature current as there is no back E.M.F at starting . Explanation: At the time of starting a DC Motor, the Back EMF developed is zero as its speed is zero. We know that general emf equation E = E b + I a R a. At starting E b = 0 so I a = E/R a

100 Important MCQ Question of DC Motor | Objective type ... Explanation: No explanation is available for this question! 6) A 6 pole wave wound d.c. generator has 460 armature conductors carrying and cross magnetizing and cross magnetizing ampere turns per pole if brushes are shifted by 6 degree electrical from G.N.A are. a. 3220, 230.

DC Machines - Electrical Engineering (MCQ) questions and ...

Multiple Choice Questions (MCQs) on DC Machines - About ..

The Chapters of Multiple Choice Questions (MCQs) on DC Machines. This list is mainly about Multiple Choice Questions of dc machines. For example, we have covered, the working principle of dc motors and working principle of dc generators.

DC Motor DC Generator Multiple Choice Questions with Solutions: [1] Which of the following statements is false? (a) A DC motor is the ratio input power to output power. (c) A DC generator converts mechanical power to electrical power.

ELECTRICAL OBJECTIVE QUESTIONS WITH ANSWERS: DC Machine ...

D.C. GENERATORS Multiple Choice Questions:-1. Lamination's of core are generally made of (a) case iron (b) carbon (c) silicon steel (d) stainless steel Ans: c. 2. Which of the following could be lamina-proximately the thickness of lamination's of a D.C. machine? (a) 0.005 mm (b) 0.05 mm (c) 0.5 m (d) 5 m Ans: c. 3.

300+ TOP D.C. GENERATORS Multiple choice Questions and Answers

D.C. MOTORS Multiple Choice Questions:-1. No-load speed of which of the following motor will be highest? (a) Shunt motor (b) Series motor can be changed by (a) interchanging supply terminals (b) interchanging field terminals

300+ TOP D.C. MOTORS Multiple Choice Questions and Answers Pdf

DC Machines Objective types questions and answers for Interviews examinations - In This Video We will Learn about - 1. Electrical Machines Objective Types Interview Questions and answers 2 ...

DC Machines Objective types questions and answers for Interviews examinations

In D.C. machines the residual magnetism is of the order of (a) 2 to 3 per cent (b) 10 to 15 per cent (c) 10 to 15 per cent (d) 10 to 15 per cent (e) 10 to 15 per cent (d) 10 to 15 per cent (e) 10 to

Most Asked Objective Questions or MCQ on D.C. Motors for ... Electrical Machines Objective Questions & Answers. Q.1 The two winding's of a transformer are (A) conductively 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 stop.

Electrical Machines Objective Questions & Answers ...

In this page you can learn various important electrical engineering questions answers, mcq on electrical engineering, short questions and answers on electrical engineering, sloved electrical engineering objective questions answers for competitive exam etc. which will improve your engineering skill.

Electrical engineering objective questions (mcq) and ...

Q. What are the different types of losses in DC Machines? A. The losses in a d.c. machine (generator or motor) may be divided into three types1. Copper losses: These losses occur due to currents in the various windings of the machine. 2.

D.C Generator Interview Questions | Electrical engineering ...

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Electrical Machines - Interview questions and answers ...

This video provides all the important mcg questions of dc motor in detail and also provides some important points to remember for interviews and exams.

DC Motor !! Important MCQ Questions !!

A dc shunt motor has external resistance R 1 in the field circuit and resistance R 2 in the armature circuit. The starting armature current for the motor will be minimum when a) R 1 is minimum and R 2 is maximum b) R 1 maximum and R 2 is minimum

Multiple Choice Question (MCQ) of D.C. Machines page-9 ...

The commutation of the DC machine must be as ideal as possible for having smoother output voltage. For good commutation, the flux density in the air gap must decrease gradually from maximum value under the center of the pole to zero. 21) The series field winding has low resistance while the shunt field winding has high resistance.

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