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DC Machines - Electrical Engineering (MCQ) questions and answers Home >> Category >> Electrical Engineering (MCQ) questions and answers >> DC Machines 1) If E_b is the back emf of d.c. motor and V is the terminal voltage, then the condition for maximum power is

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DC Machines - Electrical Engineering (MCQ) questions and

...

DC Motor or Direct Current Motor Multiple Choice Questions and Answers. 1. The armature of DC machine is made up of laminated sheets to A.Reduce hysteresis loss. B.Reduce the eddy-current loss. C.Reduce armature copper loss. D.Increase dissipation of heat from the armature surface. View Answer.

DC Motor or Direct Current Motor Multiple Choice Questions ...

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.

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100 Important MCQ Question of DC Motor | Objective type

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In this page you can learn various important dc machine questions and answers, solved direct current machine questions answers, mcq on dc machine etc. which is easy to understand and improve your skill.

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

The Chapters of Multiple Choice Questions (MCQs) on DC Machines. This list is mainly about Multiple Choice Questions

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(MCQs) on DC Machines. So, we have covered all the possible sections of dc machines. For example, we have covered, the working principle of dc motors and working principle of dc generators.

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

Answer. [2] If the speed of a DC machine is doubled and the flux remains constant, the generated e.m.f. (a) remains the same. (b) is doubled. (c) is halved. (d) None of the above. Ans: B. Answer.

[3] If the flux per pole of a shunt-wound DC generator is increased, and all other variables are kept the same, the speed.

ELECTRICAL OBJECTIVE QUESTIONS WITH ANSWERS: DC Machine ...

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Most Asked Objective Questions or MCQ on D.C. Motors for ...

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 (c) Cumulative compound motor (d) Differentiate compound motor Ans: b. 2. The direction of rotation of a D.C.

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series motor can be changed by (a) interchanging supply terminals (b) interchanging field terminals

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Electrical Machines Multiple Choice Questions and Answers

25 question in 5 minutes. Including DC motor,DC generator and other important question for RRB,PSC, and other interview, viva, so and so.

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DC MACHINES MULTIPLE CHOICE QUESTION AND ANSWER PART - II

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Electrical Engineering Objective Questions MCQ with Answer ...

Answer.4. All of the above. Explanation:-Motor control is required in the large number of industrial and domestic applications such as transportation systems, rolling mills, paper machines, textile mills, machine tools, fans, pumps, robots, and washing machines.

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