

Dc Motors Objective Type Question Answers

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100 Important MCQ Question of DC Motor | Objective type ...
100 Most Important Multiple choice Question of DC Motor[Objective type question of DC Motor with explanation] Why efficiency of D.C motor is below 50% Saturday, January 4 2020 Trending

Dc Motors Objective Type Question
Yes you are right @brown the flux density increases in the case of dc generator under trailing pole tips but the question is about motor flux density ... motor work opposite to that of DC generator so the answer is right

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As discussed in (question number 58.)The torque developed by a d.c motor is directly proportional to Flux per pole \times Armature Resistance i.e. $T \propto I_a$. The diagram of the above question is given below In a cumulative compound long shunt motor, a load is being driven at rated torque and rated speed and its series field is shunted by a resistance equal to series field resistance with ...

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In a DC shunt motor, if we cut the supply for the field winding, the speed would dangerously increase in order to maintain the back emf of the motor. In the case of DC motors Speed \propto Back emf(E_b)/flux(ϕ) .

Electrical Multiple choice questions answers
D.C.MOTORS Objective Type Questions and Answers pdf Download.D.C.MOTOR Questions Answers pdf.D.C.MOTORS multiple choice Questions Answers Skip to content Engineering interview questions,Mcqs,Objective Questions,Class Notes,Seminar topics,Lab Viva Pdf free download.

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123 TOP D.C. Motors - Electrical Engineering Multiple Choice Questions and Answers. D.C. motor is to drive a load which is almost nil for certain part of the load cycle and peak value for short duration. Which D.C. motor has got maximum self relieving property ? The speed of a D.C. shunt motor is required to be more than full load speed. One D.C. motor drives another D.C. motor.

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Electrical Engineering : Dc Motors QUESTIONS AND ANSWERS :: part1 : 1 to 5. Following Electrical Engineering Multiple choice objective type questions and answers will help you in BSNL JTO, GATE 2014 and IES 2014 examinations : 1. In a D.C. shunt motor, speed is.

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DC Machine Multiple Choice Questions with Solutions: Part-12
Questions on Electric Motors with answers-. ANS. A DC motor is a mechanically commutated electric motor powered from direct current (DC). The stator is stationary in space by definition and therefore so is its current. The current in the rotor is switched by the commutator to also be stationary in space.

DC Motor Objectives: Part 7 - Electrical Objective Questions
DC Machine Multiple Choice Questions with Solutions. . to prepare electrical exams like IES, GATE etc... If the speed of a DC machine is doubled and the flux remains constant, the generated e.m.f.

D.C. Motors Electrical Engineering Multiple Choice ...
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100 Important MCQ Question of DC Motor | Objective type ...
100 Important MCQ Question of DC Motor | Objective type question of DC Motor 61. In a d.c. motor, the brushes are shifted from the mechanical neutral plane in a direction opposite to the rotation to

Electrical Engineering Multiple Choice Questions (MCQs ...
101 TOP Polyphase Induction Motors - Electrical Engineering Multiple Choice Questions and Answers. A 3-phase induction motor stator delta connected, is carrying full load and one of its fuses blows out. A 3-phase induction motor delta connected is carrying too heavy load and one of its fuses blows out.

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

100 Important MCQ Question of DC Motor | Objective type ...
(A) The motor will first stop and then run in opposite direction as series motor (B) The motor will work as series motor and run at slow speed in the same direction (C) The motor will work as series motor and run at high speed in the same direction (D) The motor will not work and come to stop

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Important Questions and Answers on Electric Motor with pdf ...
DC Machines - Electrical Engineering (MCQ) questions and answers Home >> Category >> Electrical Engineering (MCQ) questions and answers >> DC Machines 1) For low reluctance path for the flux in armature, the permeability of the material should be

100 Important MCQ Question of DC Motor | Objective type ...
Voltage Equation of DC Motor The voltage equation of the DC Motor is given as, $V = E_b + I_a R_a$. The voltage V applied across the motor armature has to (i) overcome the back e.m.f. E_b and (ii) supply the armature ohmic drop $I_a R_a$ The above equation can also be written as, $E_b = V - I_a R_a$ A Back EMF of DC Motor When the armature of a d.c. the motor rotates under the influence of the ...

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