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Multiple choice questions on electrical circuit theory

For alternating electric current form factor is defined as the ratio of rms value and average value of alternating current. Now the rms value of alternating electric current = $0.707 \times$ maximum value of alternating current. Average value of alternating electric current = $0.637 \times$ maximum value of alternating current. So form factor = $0.707 / 0.637 = 1.11$.

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61. In a R-L-C circuit (a) power is consumed in resistance and is equal to $I^2 R$ (b) exchange of power takes place between inductor and supply line (c) exchange of power takes place between capacitor and supply line (d) exchange of power does not take place between resistance and the supply line

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« Back CONTENTS Next » 1. A passive element in a circuit is one which (a) supplies energy. (b) received energy. (c) both supplies and receives energy. (d) none of the above. 2. Which of the following statement is true about a linear circuit (a) parameters changes with change in [...]

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This is a must know question for any good Electrical Engineer. Black wire: This wire is used for power supply in all circuits. Any circuits with this color is

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considered hot or live. It is never used for a neutral or ground wire. Red wire: This color

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Questions: Basic Circuits Analysis. 1. Define charge. The total deficiency or addition of excess electrons in an atom is called its charge. Constant charge is denoted by letter Q and charge varying with time is denoted by q or $q(t)$. Unit of charge is coulomb.

Important Short Questions and Answers: Basic Circuits Analysis

Electrical Basic Theory is tested in almost all the License exams for understanding the ability of the electrical knowledge of the candidate. In this section a pool of electrical topics ranging from atomic structure, ohm's law to AC machines are covered. This section will help in brushing up your knowledge in basic electrical concepts.

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Electrical resistance, measured in Ohms, is the measure of the amount of current repulsion in a circuit. Simply, resistance resists current flow. When electrons flow

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against the opposition offered by resistance in the circuit, friction occurs and heat is produced. The most common application for resistance in a circuit is the light bulb.

Basic Electrical Theory | Ohms Law, Current, Circuits & More

13 D.c. circuit theory 13.1 Introduction
13.2 Kirchhoff's laws 13.3 The
superposition theorem 13.4 General d.c.
circuit theory 13.5 Thevenin's theorem'
13.6 Constant-current source 13.7
Norton's theorem 167 167 171 174 176
181 181 13.8 Thevenin and Norton
equivalent networks' 13.9 Maximum
power transfer theorem 13.10 Further
problems on ...

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An electric current is a flow of charged particles. Q. Compared to thin wires, electrical resistance in thick wires is: Q. When one bulb in a series circuit containing several light bulbs burn out: the other bulbs burn brighter. nothing changes in the rest of the circuit. none of the other bulbs will light up.

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