

Electrical And Electronics Questions Answer

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Answer: Electrical Engineering is a branch of electrical systems and application of its related electrical systems with electromagnetic or electronic subsystems. The different applications are as below: Diodes, Rectifiers, and Transformers. Digital Circuits.

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Q.1. What do you mean by electric network and electric circuit? Answer: An electric network is any possible interconnection of electric circuit elements (e.g. R, L, C) or branches. An electric circuit is a closed energized network. A network is not necessarily a circuit example T network.
Q.2. Define current, voltage and power. Answer: The time rate of flow of electric charge across a cross ...

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Answer: A Basic Transistor Questions. 1. Number of PN Junctions in a Transistor A. One B. Two C. Three D. Four Answer: B. 2. The doping concentration of Base in NPN Transistor is A. Lightly Doped B. Moderately Doped C. Heavily Doped D. Not Doped Answer: A. 3. The Base – Emitter Diode (Base – Emitter Junction) in an NPN Transistor is A. Doesn't conduct

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Basic Electrical interview Questions & Answers paper-1 1.What is electricity ? Ans : Electricity is a general term used for all phenomena caused by electric charge whether static or in motion. 2.What are the types of electricity ?

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The small appliance load in Section [220.11 (C) (2)] is 1500 VA and comes to 2 small appliance loads. $1500 \text{ VA} \times 3 = 3000$; Section [210.11 (C) (2)] requires 1500 VA for a dwelling laundry circuit. $7200 + 3000 + 1500 = 11700 \text{ VA}$. B – Use formula C secondary = $75\text{kVA} \times 1000 / 1.73 \times 208\text{v} = 208 \text{ amps}$.

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Answer: IEEE standards are slightly different types of standards published and maintained by the Institute of Electrical and Electronics Engineers with headquarters in New York City. These standards are not physical items that are available for comparison and checking of the secondary standards but are standard procedures, nomenclature, definitions etc.

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