

120 TOP MOST CURRENT ELECTRICITY – Electrical Engineering Multiple Choice Questions and Answers

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3/12/2017

1. The S.I. unit of power is

- (a) Henry
- (b) coulomb
- (c) watt
- (d) watt-hour

Ans: c

2. Electric pressure is also called

- (a) resistance
- (b) power
- (c) voltage
- (d) energy

Ans: c

3. The substances which have a large number of free electrons and offer a low resistance are called

- (a) insulators
- (b) inductors
- (c) semi-conductors
- (d) conductors

Ans: d

4. Out of the following which is not a poor conductor?

- (a) Cast iron
- (b) Copper
- (c) Carbon
- (d) Tungsten

Ans: b

5. Out of the following which is an insulating material?

- (a) Copper
- (b) Gold
- (c) Silver
- (d) Paper

Ans: d

6. The property of a conductor due to which it passes current is called

- (a) resistance
- (b) reluctance
- (c) conductance
- (d) inductance

Ans: c

7. Conductance is reciprocal of

- (a) resistance
- (b) inductance
- (c) reluctance
- (d) capacitance

Ans: a

8. The resistance of a conductor varies inversely as

- (a) length
- (b) area of cross-section
- (c) temperature
- (d) resistivity

Ans: b

9. With rise in temperature the resistance of pure metals

- (a) increases
- (b) decreases
- (c) first increases and then decreases
- (d) remains constant

Ans: a

10. With rise in temperature the resistance of semi-conductors

- (a) decreases
- (b) increases

Multiple Choice Tests Electrical

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Bindu, Prof. Latha N, Prof. Manish
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Electrical Power Systems C. L. Wadhwa, 2009 About the Book Electrical power system together with Generation Distribution and utilization of Electrical Energy by the same author cover almost six to seven courses offered by various universities under Electrical and Electronics Engineering curriculum Also this combination has proved highly successful for writing competitive examinations viz UPSC NTPC National Power Grid NHPC etc *Generation and Utilization of Electrical Energy*: S. Sivanagaraju, M. Balasubba Reddy, D. Srilatha, 2010 Generation and Utilization of Electrical Energy is a comprehensive text designed for undergraduate courses in electrical engineering The text introduces the reader to the generation of electrical energy and then goes on to explain how this energy Sources of Electrical Energy & it's Applications Prof. Adithya Ballaji, Prof. Hima Bindu, Prof. Latha N, Prof. Manish Bharath, Prof. Nethra, Prof. Nagesh, Prof. Anand M H, Prof. Doddabasappa, Prof. Gopinath, The book Sources of Electrical Energy it s Applications is designed to be a supplemental study material for young students to learn basics of science including Evolution and Importance of Electricity An Overview Electrical Power Generation conventional method of generating electricity Renewable Sources of energy Electrical flow from generating plant till home Electrical Safety Electrical home appliances used in daily life and to what extent we depend on electrical energy Electric Circuit **Physics** Robert Resnick, David Halliday, 1966 *North Carolina*

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Objective Physics , Workshop/Manufacturing Practices Kaushik Kumar & Hridayjit Kalita., The book encompasses the basic understanding and procedures involved in mechanical electrical and electronic workshops All the manufacturing processes such as casting welding forming and joining are detailed in this book with various designs associated with each process The advanced manufacturing processes CNC machining plastic moulding and glass cutting are some other non conventional processes that are frequently been used in industries and are described in detail The book also includes workshop sessional where experiments with procedural steps and results for each subject of manufacturing have been provided for better grasp of the subject by the student

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