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3: How can the buildup of electrostatic charge be prevented?

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Physics 12:Unit 6 Questions.doc Version 2007 2 - 33 - ©Lockwood, Murray and Bracken Unit 6: Electrostatics Multiple Choice Portion 1. Which one of the following represents correct units for electric field strength? a. T b. N/C c. J / C d. $N \cdot m^2 \cdot C^{-2}$ 2. The flow of charge per unit time defines a. power. b. current. c. voltage. d. resistance. 3.

[Unit 6: Electrostatics Multiple Choice Portion](#)

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AP Physics Multiple Choice Practice – Electrostatics 1. The electron volt is a measure of (A) charge (B) energy (C) impulse (D) momentum (E) velocity 2. A solid conducting sphere is given a positive charge Q . How is the charge Q distributed in or on the sphere? (A) It is concentrated at the center of the sphere.

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AP Physics Multiple Choice Practice Electrostatics

Static Electricity Multiple Choice Quiz. Try this as often as you like. You will get a different set of questions each time you attempt this quiz. < = > A charged polythene rod is brought close to a similarly charged polythene rod. Which one of the following is most likely to happen? ?

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ohm (b) 4 ohm (c) 8 ohm (d) 1 ohm. 2. A wire of resistance 2 ohms per meter is bent to form a circle of radius 1m.

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Section 2 – Current electricity multiple choice questions. This is a section 2 of MCQs on current electricity (Physics) with solutions. 21. The unit of electrical charge is the. A. coulomb. B. volt. C. joule. D. watt. Answer: A. Explanation: 1 coulomb is the charge carried by 6.25×10^{18} electrons. 22.

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reading, but it is simple): Two spherical conductors B and C having equal radii and carrying equal charges on them repel each other with a force F when kept apart at some distance.

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