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a unit of electrical resistance equal to the resistance between two points on a conductor when a potential difference of one volt between them produces a current of one ampere Volt a unit of potential equal to the potential difference between two points on a conductor carrying a current of 1 ampere when the power dissipated between the two points is 1 watt

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22 Current Electricity Chapter 22 continued 11. A resistor is added to the lamp in the previ- Otts problem to reduce the cuirenl 10 half its original v.úle. 14. 16. v 4.5 v 53 n page 59B For all problems, IhaL the and tamp whar current (s p'esent. a. c. is the potential difference across the lamp! The new value of the current is 0.60 A — 0.30 A

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See Study Guide. A closed circuit consists of a battery of constant electric potential difference connected to a heater with wires.

Electrons flow through the circuit, causing the heater to transform electrical energy into thermal energy.

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Chapter 7: Electricity Study Guide 1. Identify the charge on: a. Protons _____ b. Neutrons _____ c. Electrons _____ 2. How does an atom become charged? From the transfer of electrons from one object to another. An object that has more electrons than protons 3. What is static electricity? 4. Identify the behavior between: a.

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Electricity Study Guide. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. wamps. Key Concepts: Terms in this set (15) Electricity. a continuous flow of electric current. Static Electricity. a buildup of charges on an object. Static Discharge. the loss of static electricity as electric charges transfer from one ...

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2 FUNDAMENTALS OF ELECTRICITY We will start with an

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overview to introduce you to the main points about these devices, and the parts that make them. Then we will step through each of these topics in detail: Section Title Page Number • Introduction to Electricity 3 • Characteristics 3 • Current 4 • Voltage 5 • Resistance 6 • Review 1 9 • Ohm's Law 10 ...

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Chapter Assessment Use with Chapter 22. Current Electricity

Understanding Concepts Part A Use each of the following terms

once to complete the statements below. ampere electric current

potential difference resistance electric circuit kinetic energy power

1. A charge pump creates a flow of charged particles, or . 2.

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