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Chapter 18 - Electric Currents. STUDY. PLAY. electrodes. a conductor through which electricity enters or leaves an object, substance, or region. electrolyte. a substance that is dissolved in solution and some of its molecules split or dissociate into electrically charged atoms or ions.

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1 CHAPTER 18 ELECTRIC CURRENTS Units • The Electric Battery • Electric Current • Ohm's Law: Resistance and Resistors • Resistivity • Electric Power • Power in Household Circuits • Alternating Current • Microscopic View of Electric Current • Superconductivity Two types of voltaic battery using zinc and silver.

CHAPTER 18 ELECTRIC CURRENTS - Physics In Motion

CHAPTER 18: Electric Currents Answers to Questions 1. Ampere-hours measures charge. The ampere is a charge per unit time, and the hour is a time, so the product is charge. 1 Ampere-hour of charge is 3600 Coulombs of charge. 2. In the circuit (not in the battery), electrons flow from high potential energy (at the negative terminal)

CHAPTER 18: Electric Currents

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Chapter 18 Electric Currents . 18.1 The Electric Battery Volta discovered that electricity could be created if dissimilar metals were connected by a ... 18.2 Electric Current Electric current is the rate of flow of charge through a conductor: (18-1) Unit of electric current: the ampere, A.

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Chapter 18 . Electric Currents. Questions . 1. When an electric cell is connected to a circuit, electrons flow away from the negative terminal in the circuit. But within the cell, electrons flow . to. the negative terminal. Explain. 2. When a flashlight is operated, what is being used up: battery current,

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Chapter 18 - Electric Currents - Misconceptual Questions ...

CHAPTER 18: Electric Currents Problems 18-2 and 18-3 Electric Current, Resistance, Ohm's Law (Note: The charge on one electron is 1.60×10^{-19} C). 4. (I) What is the resistance of a toaster if 120 V produces a current of 4.2 A? 6. (II) A hair dryer draws 7.5 A when plugged into a 120-V line. (a) What is its resistance? (b) How

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Chapter 18 Electric Currents . Today's Topics ... 18.2 Electric Current In order for current to flow,

there must be a path from one battery terminal, through the circuit, and back to the other battery terminal. Only one of these circuits will work: 18.2 Electric Current

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The unit of electric current is the Ampere (amps), A. $1\text{ A} = 1\text{ coulomb/second}$ Electrons hop from one atom to the next, but the effects of electricity travel at the speed of light $300,000\text{ km/s}$ ($186,000\text{ mile/s}$) Direct Current, DC: ... Chapter 18 Electric Currents Author: Gang Cao

Chapter 18 Electric Currents - University of Kentucky

Chapter 18: Electric Currents 1) The total amount of charge that passes through a wire's full cross section at any point per unit of time is referred to as A) current. B) electric potential. C) voltage. D) wattage. 2) The direction of convention current is taken to be the direction that A) negative charges would flow.

Physics: Principles and Applications, 6e Giancoli Chapter ...

CHAPTER 18: Electric Currents. Questions. 1. What quantity is measured by a battery rating given in ampere-hours . 2. When an electric cell is connected to a circuit, electrons flow away from the negative terminal in the circuit.

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