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17 Direct Current Circuits 211 17-1 Current and Resistance Vocabulary Current: The amount of charge that passes through an area in a given amount of time. current or I The SI unit for current is the ampere (A), which equals one coulomb per second (C/s). In conductors, such as metal wires, electrons are relatively free to move, and

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Mathematically, Ohm's law relates potential difference measured in Volts (V) to charge movement called current (I) measured in Amperes (A) as the Ohm (!) that is symbolized with the letter (R). George Ohm, a high school physics teacher, discovered the relationship and thus has this relationship named after him.

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solving involves drawing on conceptual understanding to explain how the world works and applying those concepts in the laboratory. Like scientists, we perform experiments to test our hypotheses. Until we can understand the concepts and have the opportunity to make our own discoveries, the numbers and equations of physics are meaningless.

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Chapter 34 - Electric Current . Conceptual Physics . Objectives: • Describe the flow of electric charge • Describe what is happening inside a current-carrying wire • Give examples of voltage sources • Describe factors that affect resistance • Distinguish between alternating current (AC) and direct current (DC) 34.1 Flow of Charge

Chapter 34 - Electric Current

Conceptual Physics (12th Edition) answers to Chapter 23 - Reading Check Questions (Comprehension) - Page 446-447 18 including work step by step written by community members like you. Textbook Authors: Hewitt, Paul G., ISBN-10: 0321909100, ISBN-13: 978-0-32190-910-7, Publisher: Addison-Wesley ... If we direct that jerky current into a capacitor ...

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Electric Current Direct Current and Alternating Current Direct Current •charges flow in one direction example: in a battery, electrons move through a circuit in one direction, from the repelling negative terminal toward the attracting positive terminal

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Voltage (the cause) produces current (the effect). CONCEPTUAL PHYSICS Chapter 34 Electric Current 151 Name Class Date ... Concept-Development 34-1 Practice Page Electric Current 1. Water doesn't fl ow in the pipe when (a) both ends are at the same level. Another way of saying this is that water ... Explain your answer and defend it with ...

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