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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

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Conceptual Physics – 3rd Edition – Paul Hewitt Chapter 34 – Electric Current Page 6 of 7 Speed of electrons in a circuit D.C. Electrons move slowly (10-4ms-1)compared with the electric signal.(3 × 108 ms-1). Electrons take about 3 hours to travel through a metre of wire.

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= voltage × current time time time The unit of power is the watt (or kilowatt). So in units form, Electric power (watts) = current (amperes) × voltage (volts), where 1 watt = 1 ampere × 1 volt. Concept-Development 34-2 Practice Page 4. If part of an electric circuit dissipates energy at 6 W when it draws a current of 3 A, what voltage is ...

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CH 34: Electric Current. Recognize that electrical current occurs as a result of potential difference; Relate the current in a circuit to the voltage applied to the circuit and the resistance of the circuit, using Ohm’s Law; Differentiate between direct and alternating current; Relate electrical power to

current and voltage

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c. The fl ow of electric charge is called electric (voltage) (current) (power), and is measured in (volts) (amperes) (ohms) (watts). 2. Complete the statements. a. A current of 1 ampere is a fl ow of charge at the rate of coulomb per second. b. When a charge of 15 C fl ows through any area in a circuit each second, the current is A. c.

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34.2 Electric Current What is electric current? What are conduction electrons? How is current measured? **What is the relationship between voltage and current? Lesson Completed: 3/6/12 Prepare for small quiz (roughly 6 points) on sections 34.2 and 34.1. Assignment Due: 3/5/11. 34.11 Electric Power What is electric power?

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