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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.

Chapter 7: Electricity Study Guide

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questionElectricity answer a continuous

flow of electric current questionStatic

Electricity answer a buildup of charges

on an object ...

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The electric field set up in a wire

connected to the battery terminals

causes the current to flow, which occurs

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when the current has a complete conducting path from one terminal of the battery to the other—called a circuit. Electric Current Study Guide A closed path that electricity can move

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The tendency of a material to resist the flow of electrons...creates heat and light.
Ohms (Ω) Make a wire thinner, Page 4/25. Acces PDF Study Guide Current Electricity make a wire longer, or increase the

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orrisrestaurant.com The current through
a conductor between two points is
directly proportional to the voltage
across the two points. ... The electric flux
through an area is defined as the
electric field multiplied by

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Current Electricity is the force that is
applied to a conductor to free electrons,
which causes electrical current to flow. It
is measured in volts or "V". Current will
flow in a conductor as long as voltage,
the electrical pressure, is Basic Electrical
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An electric circuit is composed of conducting wires (through which an electric current flows through), a key or switch which is utilized to open and close the circuit, components which transfer electrical energy to a form of energy required by the component and an electromotive source (such as a voltaic cell).

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(a) What "electrical work" (i.e., work against the E-field of the ions must you do to move a SO^{4-}) at constant speed (no KE change) from infinity to point A? Check your answers $\text{W} = qV = -2(1.6 \times 10^{-19})(50) = -1.6 \times 10^{-17} \text{ J}$) In other words, you would not have to do work (i.e., pushing the SO^{4-}) but it would do work on you (i.e., pull you).

Study Guide 8 - Electricity | Physics
conservation of charge, static electricity, electric current, ampere (amp), voltage, resistance, circuit, series circuit, parallel circuit, magnet, magnetic poles, magnetic force, magnetic fields 2. Study all chapter activities and lesson reviews

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in Unit 7, Lessons 1-5 3. Study all notes that you took 4. Review all study tools on Edmodo: videos ...

Study Guide: Electricity, Magnetism & Circuits

Electric Current Study Guide A closed path that electricity can move through The tendency of a material to resist the flow of electrons...creates heat and light. Ohms (Ω) Make a wire thinner, make a wire longer, or increase the temperature of a wire Shows the relationship between current, voltage difference, and resistance: $I = V/R$

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A curious thing about electric current is that while the electrical energy transfers through the conductor at nearly the speed of light, the electrons themselves move much, much slower.

What is Electric Current? - Study.com

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Learn science study guide electricity magnetism with free interactive flashcards. ... A material's opposition to the flow of electric current. A device that converts chemical energy to electrical energy. A flow of electric charge (electrons). A material that allows heat and electricity to pass through it.

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