

Sr. Physics 4 th Hr	Jr. Chem 1 st Hr	Fr. PreChem/Phys 2 nd , 5 th , Hrs
<p><i>Mon.</i></p> <ol style="list-style-type: none"> Students will apply relativity correction factor Define Einsteinian relativity by time vs. space & matter vs. energy by a 2nd filmstrip <p>(Heat & electricity lab is due)</p>	<ol style="list-style-type: none"> Students will continue 2nd sem. review by board problems Continue to apply functional groups to models 	<p>2nd → 5th</p> <ol style="list-style-type: none"> Students will review food webs <ul style="list-style-type: none"> Lesson 21 correction review matter & energy by cyclic vs. non-cyclic Bill Nye video "Food Web" <p>→ Hand out Ecology rev. ws</p>
<p><i>Tue.</i></p> <ol style="list-style-type: none"> Students will complete space and time & matter vs. energy by completion of filmstrips Define geometric derivation of the Lorentz transformation Begin to apply time dilation to quantitative problems 	<ol style="list-style-type: none"> Students will complete part II of semester exam Review part I of exam Prepare for "Aspirin Synthesis" lab <p>(Corrected semester ws due)</p>	<ol style="list-style-type: none"> Students will review food chains by correcting ws problems Explain why a 90% energy loss in food chain steps Define the energy pyramid
<p><i>Wed.</i></p> <ol style="list-style-type: none"> Students will continue quant. applications by <ul style="list-style-type: none"> length contraction mass expansion Observe universal vs. time effects by the video "Powers to Ten" <p>(Paradigm Projects due)</p>	<ol style="list-style-type: none"> Students will define & apply an organic esterification reaction by "Make a Drug" lab <ul style="list-style-type: none"> discuss esterification reaction synthesize aspirin begin purity tests 	<ol style="list-style-type: none"> Students will review energy, life, and food web by worksheet correction Continue to apply 90% energy loss to energy pyramid
<p><i>Thur.</i></p> <ol style="list-style-type: none"> Define general relativity by <ul style="list-style-type: none"> vs. special relativity acceleration vs. constant speed gravity & acceleration Apply to video "Gravity from Newton to Einstein" 	<ol style="list-style-type: none"> Students will complete lab by <ul style="list-style-type: none"> mass dry product complete purity tests complete results and conclusion <p>(lab notebook due at end of hour)</p>	<ol style="list-style-type: none"> Students will consolidate ecological concepts by a quiz Begin the vocabulary of population change
<p><i>Fri.</i></p> <ol style="list-style-type: none"> Students will observe people in science by video: "Stephen Hawking's Universe" Continue general vs. special relativity <ul style="list-style-type: none"> → Hand out Exp. 92 → Hand out relativity ws 	<ol style="list-style-type: none"> Students will take ACS exam part I Review part II of semester exam 	<ol style="list-style-type: none"> Students will review quiz Define the 4 factors causing a population to change to quantitative problems

Physical Science Module 1study Guide Answers

Rachel Sandford



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Resources in Education, 1997 *Exploring Psychology, Sixth Edition, in Modules Study Guide* Richard O.

Straub, 2004-12-06 For every major content section longtime author Richard Straub has divided each module by major topic each section includes a Preview objectives that require short answers and Stepping Through the Section which include detailed fill in the blank questions The Study Guide also includes self tests critical thinking exercises vocabulary and language activities Internet activities and crossword puzzles **Digital SAT Study Guide Premium, 2025: 4 Practice**

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Construction DC Motor Theory Types Of DC Motors DC Motor Operation AC Generation AC Generation Analysis Inductance Capacitance Impedance Resonance Power Triangle Three Phase Circuits AC Generator Components AC Generator Theory AC Generator Operation Voltage Regulators AC Motor Theory AC Motor Types Transformer Theory Transformer Types Meter Movements Voltmeters Ammeters Ohm Meters Wattmeters Other Electrical Measuring Devices Test Equipment System Components And Protection Devices Circuit Breakers Motor Controllers Wiring Schemes And Grounding

THERMODYNAMICS HEAT TRANSFER AND FLUID FUNDAMENTALS The Thermodynamics Heat Transfer and Fluid Flow Fundamentals Handbook includes information on thermodynamics and the properties of fluids the three modes of heat transfer conduction convection and radiation and fluid flow and the energy relationships in fluid systems Thermodynamic Properties Temperature And Pressure Measurements Energy Work And Heat Thermodynamic Systems And Processes Change Of Phase Property Diagrams And Steam Tables First Law Of Thermodynamics Second Law Of Thermodynamics Compression Processes Heat Transfer Terminology Conduction Heat Transfer Convection Heat Transfer Radiant Heat Transfer Heat Exchangers Boiling Heat Transfer Heat Generation Decay Heat Continuity Equation Laminar And Turbulent Flow Bernoulli s Equation Head Loss Natural Circulation Two Phase Fluid Flow Centrifugal Pumps

INSTRUMENTATION AND CONTROL The Instrumentation and Control Fundamentals Handbook includes information on temperature pressure flow and level detection systems position indication systems process control systems and radiation detection principles Resistance Temperature Detectors Rtds Thermocouples Functional Uses Of Temperature Detectors Temperature Detection Circuitry Pressure Detectors Pressure Detector Functional Uses Pressure Detection Circuitry Level Detectors Density Compensation Level Detection Circuitry Head Flow Meters Other Flow Meters Steam Flow Detection Flow Circuitry Synchro Equipment Switches Variable Output Devices Position Indication Circuitry Radiation Detection Terminology Radiation Types Gas Filled Detector Detector Voltage Proportional Counter Proportional Counter Circuitry Ionization Chamber Compensated Ion Chamber Electroscope Ionization Chamber Geiger M ller Detector Scintillation Counter Gamma Spectroscopy Miscellaneous Detectors Circuitry And Circuit Elements Source Range Nuclear Instrumentation Intermediate Range Nuclear Instrumentation Power Range Nuclear Instrumentation Principles Of Control Systems Control Loop Diagrams Two Position Control Systems Proportional Control Systems Reset Integral Control Systems Proportional Plus Reset Control Systems Proportional Plus Rate Control Systems Proportional Integral Derivative Control Systems Controllers Valve Actuators

MATHEMATICS The Mathematics Fundamentals Handbook includes a review of introductory mathematics and the concepts and functional use of algebra geometry trigonometry and calculus Word problems equations calculations and practical exercises that require the use of each of the mathematical concepts are also presented Calculator Operations Four Basic Arithmetic Operations Averages Fractions Decimals Signed Numbers Significant Digits Percentages Exponents Scientific Notation Radicals Algebraic Laws Linear Equations Quadratic Equations Simultaneous Equations Word Problems Graphing

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