

Activity 4.6: forms of energy

This activity identifies the various forms of energy

Task:
Working with your group, complete the worksheet.
Fill in the blanks with the words at the bottom of the page.

Notes for teachers:

Background: energy exists in various forms and is all around us in everyday use

The aim of the activity is;

- General revision and reinforcement of the definition, forms, sources and types of energy.

Material: worksheet for completion.

Key words: radiant, gravitational, chemical, thermal, nuclear, electrical, mechanical, kinetic, potential, sound, motion, conservation of energy, energy efficiency

Skills: Working in groups, communication, understanding and interpretation, information sharing, and observation.

National curriculum subjects: Natural sciences, science, citizenship, social science, languages

Age: 9-13 key stages: 2-3

Completed worksheet for the activity

1. Energy that is stored within an object is called potential energy.
2. Compressed springs and stretched rubber bands store mechanical energy.
3. The vibration and movements of the atoms and molecules within substances is called heat or thermal energy.
4. The energy stored in the centre of atoms is called nuclear energy.
5. The scientific rule that states that energy cannot be created or destroyed is called the Law of Conservation of energy.
6. The movement of energy through substances in longitudinal waves is sound.
7. The energy of position - such as a rock on a hill is gravitational energy.
8. The movement of objects and substances from place to place is motion.
9. Electromagnetic energy travelling in transverse waves is radiant energy.
10. Energy stored in bonds of atoms and molecules is chemical energy.
11. The movements of atoms, molecules, waves and electrons is Kinetic energy.
12. The movement of electrons is electric energy.
13. The amount of useful energy you get from a system is its energy efficiency.
14. The energy in petroleum and coal is stored as chemical energy.
15. X-rays are an example of radiant energy.
16. Fission and fusion are examples of nuclear energy.
17. A hydropower reservoir is example gravitational energy.
18. Wind is an example of the energy of motion.

Chapter 4 Forms Of Energy Answers

Rachel Sandford



Chapter 4 Forms Of Energy Answers:

Matter and Energy, 2005 **Basic Physical Science** Eric Rice, 1983 **McDougal Littell Science** McDougal Littell Incorporated, 2005 McGraw-Hill's GED McGraw-Hill Education, 2001-09-11 The bestselling guide updated to reflect all changes to the GED through 2002 Each year nearly a million North Americans take the GED high school equivalency exam Formerly entitled Contemporary s GED one of the most popular resources for those prepping for the test has been revised for all changes to the GED through 2002 This latest edition of the bestselling guide arms readers with what they need to score high in all five test categories including targeted assessments easy to follow instructions hundreds of reinforcement activities and simulated GED tests for each subject area Outstanding features that have made for the continuing popularity of this guide include Half length pretests for each subject area that help readers pinpoint strengths and weaknesses Two full length practice tests for each subject area Special new sections on critical thinking skills graphs and illustrations New guidelines for using the Casio fx 260 solar calculator for the mathematics test A complete answer key explaining why each answer is correct Chapter by chapter surveys that reinforce knowledge of key concepts Test taking tips and strategies *Dimensions of Energy in Shostakovich's Symphonies* Dr Michael Rofe, 2013-01-28 Shostakovich s music is often described as being dynamic energetic But what is meant by energy in music After setting out a broad conceptual framework for approaching this question Michael Rofe proposes various potential sources of the perceived energy in Shostakovich s symphonies describing also the historical significance of energeticist thought in Soviet Russia during the composer s formative years The book is in two parts In Part I examples are drawn from across the symphonies in order to demonstrate energy streams within various musical dimensions Three broad approaches are adopted first the theories of Boleslav Yavorsky are used to consider melodic harmonic motion second Boris Asafiev s work with its echoes of Ernst Kurth is used to describe form as a dynamic process and third proportional analysis reveals numerous symmetries and golden sections within local and large scale temporal structures In Part II the multi dimensionality of musical energy is considered through case studies of individual movements from the symphonies This in turn gives rise to broader contextualised perspectives on Shostakovich s work The book ends with a detailed examination of why a piece of music might contain golden sections **On the Nodal Set of Solutions to a Class of Nonlocal Parabolic Equations** Alessandro Audrito, Susanna Terracini, 2024-10-23 View the abstract *Lectures on Navier-Stokes Equations* Tai-Peng Tsai, 2018-08-09 This book is a graduate text on the incompressible Navier Stokes system which is of fundamental importance in mathematical fluid mechanics as well as in engineering applications The goal is to give a rapid exposition on the existence uniqueness and regularity of its solutions with a focus on the regularity problem To fit into a one year course for students who have already mastered the basics of PDE theory many auxiliary results have been described with references but without proofs and several topics were omitted Most chapters end with a selection of problems for the reader After an introduction and a careful study of weak strong and mild solutions the reader is introduced

to partial regularity The coverage of boundary value problems self similar solutions the uniform L^3 class including the celebrated Escauriaza Seregin ver k Theorem and axisymmetric flows in later chapters are unique features of this book that are less explored in other texts The book can serve as a textbook for a course as a self study source for people who already know some PDE theory and wish to learn more about Navier Stokes equations or as a reference for some of the important recent developments in the area

Piezoelectric Energy Harvesting Alper Erturk, Daniel J. Inman, 2011-04-04 The transformation of vibrations into electric energy through the use of piezoelectric devices is an exciting and rapidly developing area of research with a widening range of applications constantly materialising With Piezoelectric Energy Harvesting world leading researchers provide a timely and comprehensive coverage of the electromechanical modelling and applications of piezoelectric energy harvesters They present principal modelling approaches synthesizing fundamental material related to mechanical aerospace civil electrical and materials engineering disciplines for vibration based energy harvesting using piezoelectric transduction Piezoelectric Energy Harvesting provides the first comprehensive treatment of distributed parameter electromechanical modelling for piezoelectric energy harvesting with extensive case studies including experimental validations and is the first book to address modelling of various forms of excitation in piezoelectric energy harvesting ranging from airflow excitation to moving loads thus ensuring its relevance to engineers in fields as disparate as aerospace engineering and civil engineering Coverage includes Analytical and approximate analytical distributed parameter electromechanical models with illustrative theoretical case studies as well as extensive experimental validations Several problems of piezoelectric energy harvesting ranging from simple harmonic excitation to random vibrations Details of introducing and modelling piezoelectric coupling for various problems Modelling and exploiting nonlinear dynamics for performance enhancement supported with experimental verifications Applications ranging from moving load excitation of slender bridges to airflow excitation of aeroelastic sections A review of standard nonlinear energy harvesting circuits with modelling aspects

Matter and Interactions II Ruth W. Chabay, Bruce A. Sherwood, 2002 A modern introduction to physics for advanced students this work focuses on the atomic structure of the material plus the links between macroscopic and microscopic phenomena Above all readers learn how to explain complex physical processes using simple models This second volume deals with the theory of electricity and magnetism as well as physical optics as understood by the classical interaction between light and material Electrostatics and currents are discussed in a simplified way using the electrical field and microscopic models

Fundamentals Of Semiconductor Physics And Devices Rolf Enderlein, 1997-02-27 This book is an introduction to the principles of semiconductor physics linking its scientific aspects with practical applications It is addressed to both readers who wish to learn semiconductor physics and those seeking to understand semiconductor devices It is particularly well suited for those who want to do both Intended as a teaching vehicle the book is written in an expository manner aimed at conveying a deep and coherent understanding of the field It provides clear and complete derivations of the

basic concepts of modern semiconductor physics The mathematical arguments and physical interpretations are well balanced they are presented in a measure designed to ensure the integrity of the delivery of the subject matter in a fully comprehensible form Experimental procedures and measured data are included as well The reader is generally not expected to have background in quantum mechanics and solid state physics beyond the most elementary level Nonetheless the presentation of this book is planned to bring the student to the point of research design capability as a scientist or engineer Moreover it is sufficiently well endowed with detailed knowledge of the field including recent developments bearing on submicron semiconductor structures that the book also constitutes a valuable reference resource In Chapter 1 basic features of the atomic structures chemical nature and the macroscopic properties of semiconductors are discussed The band structure of ideal semiconductor crystals is treated in Chapter 2 together with the underlying one electron picture and other fundamental concepts Chapter 2 also provides the requisite background of the tight binding method and the k p method which are later used extensively The electron states of shallow and deep centers clean semiconductor surfaces quantum wells and superlattices as well as the effects of external electric and magnetic fields are treated in Chapter 3 The one or multi band effective mass theory is used wherever this method is applicable A summary of group theory for application in semiconductor physics is given in an Appendix Chapter 4 deals with the statistical distribution of charge carriers over the band and localized states in thermodynamic equilibrium Non equilibrium processes in semiconductors are treated in Chapter 5 The physics of semiconductor junctions pn hetero metal and insulator is developed in Chapter 6 under conditions of thermodynamic equilibrium and in Chapter 7 under non equilibrium conditions On this basis the most important electronic and opto electronic semiconductor devices are treated among them uni and bi polar transistors photodetectors solar cells and injection lasers A summary of group theory for applications in semiconductors is given in an Appendix

Teacher's Resource Book Physical Science for Nonscience Students Project,1969 Biology Michael R. Cummings,1996 *Basic Principles and Calculations in Chemical Engineering* David Mautner Himmelblau,1982 Chemical engineering principles and techniques A practical and up to date introduction The scope of chemical engineering has expanded considerably in recent years to encompass a wide range of topics This book provides a complete practical and student friendly introduction to the principles and techniques of contemporary chemical petroleum and environmental engineering The authors introduce efficient and consistent methods for problem solving analyzing data and developing a conceptual understanding of a wide variety of processes This seventh edition is revised to reflect the latest technologies and educational strategies that develop a student s abilities for reasoning and critical thinking Coverage includes Short chapters 29 to provide a flexible modular sequence of topics for courses of varying length A thorough coverage of introductory material including unit conversions basis selection and process measurements Consistent sound strategies for solving material and energy balance problems Key concepts ranging from stoichiometry to enthalpy Behavior of gases liquids and solids ideal real gases single component two

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Selected Solutions for Chemistry, Concepts and Models by Robinson, Odom, and Holtzclaw John H. Meiser,1992

Matter and Interactions I Ruth W. Chabay,Bruce A. Sherwood,2007 The overall goal of this calculus based text is to provide an introduction to physics with a modern point of view It emphasizes the atomic nature of matter macro micro connections and modeling complex physical systems The approach is designed to go beyond low level physics and to build upon readers prior preparation The first volume deals with mechanics and thermal physics in a unified way with strong emphasis on atomic level description and analysis The ball and spring model of solids is a major theme culminating in computing the specific heat as a function of temperature for an Einstein solid using the concepts of statistical mechanics

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