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~~Physical Science - Chapter 15 "Energy"~~

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## Chapter 15 "Energy" STUDY PLAY.

Energy. the ability to do work. Work. a force moving an object through a distance, a transfer of energy. Joules. work and energy are measured in units of \_\_\_\_\_.

Kinetic energy. energy of motion, depends upon its mass and its speed.

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Ley. STUDY. PLAY \_\_\_\_\_ is the ability to do work. energy \_\_\_\_\_ is a transfer of energy. work. Work done over a period of time is \_\_\_\_\_ power. Work and energy are measured in \_\_\_\_\_. joules. Stored energy is \_\_\_\_\_ potential energy.

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Roberts-Science TEACHER. Terms in  
this set (29) energy. the ability to cause  
changes in matter. kinetic energy. the  
energy of motion. potential energy. the  
energy an object has because of its  
condition or position.

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study guide by Lars\_Joehanson includes 8 questions covering vocabulary, terms and more. Quizlet flashcards, activities and games help you improve your grades.

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Physical Science Reading and Study Workbook Chapter 15 173 © Pearson Education, Inc., publishing as Pearson Prentice Hall. All rights reserved. which can be the energy of motion gravitational potential elastic potential energy which is potential energy kinetic energy Energy can be Energy is the ability to do work. energy kinetic energy false Kinetic energy =  $\frac{1}{2}mv^2$

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Chapter 15 Energy Summary 15.1 Energy and Its Forms Work is a transfer of energy.

- Energy is the ability to do work. The kinetic energy of any moving object depends upon its mass and speed.
- The energy of motion is called kinetic energy.



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- To calculate the kinetic energy of an object, multiply half the object ' s

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elastic potential energy: the potential  
energy of an object that is stretched or  
compressed: mechanical energy: the  
energy associated with the motion and  
position of everyday objects: thermal  
energy: the total potential and kinetic  
energy of all the microscopic particles in  
an object: chemical energy: the energy

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stored in the chemical bonds in  
compounds

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The Material Basis of Energy Transitions explores the intersection between critical raw material provision and the energy system. Chapters draw on examples and case studies involving energy technologies (e.g., electric power, transport) and raw material provision (e.g., mining, recycling), and consider these in their regional and global contexts. The book critically discusses issues such as the notion of criticality in the context of a circular economy, approaches for estimating the need for raw materials, certification schemes for raw materials, the role of consumers, and the impact of renewable energy development on resource conflicts. Each chapter deals with a specific issue that characterizes the interdependency between critical raw materials and renewable energies by examining case studies from a particular conceptual



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perspective. The book is a resource for students and researchers from the social sciences, natural sciences, and engineering, as well as interdisciplinary scholars interested in the field of renewable energies, the circular economy, recycling, transport, and mining. The book is also of interest to policymakers in the fields of renewable energy, recycling, and mining, professionals from the energy and resource industries, as well as energy experts and consultants looking for an interdisciplinary assessment of critical materials. Provides a comprehensive overview of key issues related to the nexus between renewable energy and critical raw materials Explores interdisciplinary perspectives from the natural sciences, engineering, and social sciences Discusses critical strategies to address the nexus from a practitioner's perspective

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cracking and coking, catalytic methods, hydroprocesses, thermal and catalytic reforming, isomerization, alkylation processes, polymerization processes, solvent processes, water removal, fractionation and acid gas removal. Flow diagrams and descriptions of more than 250 leading-edge process technologies An analysis of chemical reactions and process steps that are required to produce chemicals from various raw materials Properties, availability and environmental impact of various raw materials used in hydrocarbon processing

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