

Energy and Change

Grade 7 General Science

Study Guide - Year 8

Renewable and Non-Renewable Sources of Energy

Energy needed to make something work, move, or live. It can be stored or used to make something happen.

Non-Renewable Sources

- Derived from geological resources
- Examples: fossil fuels (oil, natural gas and nuclear fuels (uranium))

Renewable Sources

- Continuously replenished
- Examples: hydroelectric, wind, sunlight, tidal (waves)



Kinetic Energy

Kinetic Energy: Energy a body has when it is moving.

- Examples: bullet fired, moving ball, weight falling, wind blowing, water falling, vehicle moving, current (energy through a circuit)

Potential Energy

Potential Energy: Energy that is stored in a system.

- Examples: stretched rubber band, weight raised in a table, a ball (battery), fuel, coal, food
- Energy that is stored in a place (J)

Potential and Kinetic Energy in Systems

Two types of energy are involved in:

- Mechanical Systems: Both moving and interacting
- Thermal (Heating) Systems: Energy transferred as heat
- Electrical Systems: Current Energy in a circuit
- Biological Systems: Energy is just used by living organisms



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Law of Conservation of Energy

The amount is conserved but can be converted from one

and another a system or from one system to another (mechanical system is a prime)

Energy as a Form of Energy

Energy (from a better body, from a worse body, and back to

Energy between solid objects in direct contact

Energy through the movement of fluids in gases

Energy without physical contact or movement of particles

Conduction

Transfer of heat through the movement of fluid (liquid or gas) particles

- Conduction (contact): Heat is transferred through direct contact between two objects



Radiation

Transfer of heat without the need for physical contact

- Reflective (they reflect light, don't absorb heat)
- Absorptive (they absorb light, heat, don't reflect heat)



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Light and Sound Energy

Light is a form of energy that can travel through a vacuum. Sound is a form of energy that requires a medium to travel through.

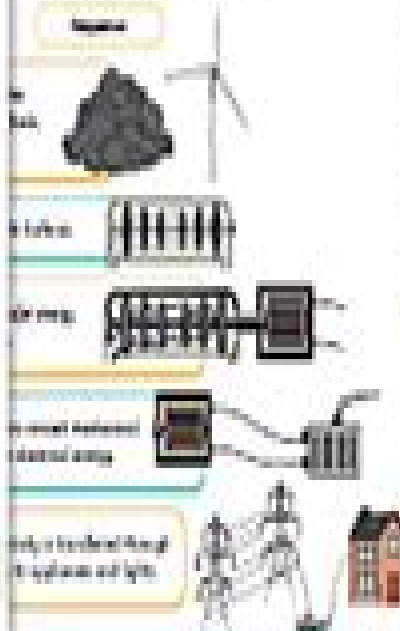
• Light Energy: Energy that travels in the form of waves.

• Sound Energy: Energy that travels in the form of waves, often in the form of sound.

- Examples: Sound is a wave that travels through air.

Energy Transfer in the Natural World

Energy transfer is the process by which energy is moved from one place to another.



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Energy transfer is the process by which energy is moved from one place to another.

Energy Transfer in the Human Body

Energy transfer is the process by which energy is moved from one place to another.

Energy transfer is the process by which energy is moved from one place to another.

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Page 10



Page 11



Page 12



Page 13



Sciences Of Energy

Michael Brown



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Table of Contents Sciences Of Energy

1. Understanding the eBook Sciences Of Energy
 - The Rise of Digital Reading Sciences Of Energy
 - Advantages of eBooks Over Traditional Books
2. Identifying Sciences Of Energy
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Sciences Of Energy
 - User-Friendly Interface
4. Exploring eBook Recommendations from Sciences Of Energy
 - Personalized Recommendations
 - Sciences Of Energy User Reviews and Ratings
 - Sciences Of Energy and Bestseller Lists
5. Accessing Sciences Of Energy Free and Paid eBooks
 - Sciences Of Energy Public Domain eBooks
 - Sciences Of Energy eBook Subscription Services
 - Sciences Of Energy Budget-Friendly Options
6. Navigating Sciences Of Energy eBook Formats
 - ePub, PDF, MOBI, and More
 - Sciences Of Energy Compatibility with Devices
 - Sciences Of Energy Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Sciences Of Energy
 - Highlighting and Note-Taking Sciences Of Energy
 - Interactive Elements Sciences Of Energy
8. Staying Engaged with Sciences Of Energy

-
- Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Sciences Of Energy
9. Balancing eBooks and Physical Books Sciences Of Energy
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Sciences Of Energy
 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
 11. Cultivating a Reading Routine Sciences Of Energy
 - Setting Reading Goals Sciences Of Energy
 - Carving Out Dedicated Reading Time
 12. Sourcing Reliable Information of Sciences Of Energy
 - Fact-Checking eBook Content of Sciences Of Energy
 - Distinguishing Credible Sources
 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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