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4 Activity 4.4: Energy conversion We use an engine or a machine to convert energy from its initial state into a form in which it can do useful work (secondary state) form to another and the final use of energy in our homes.

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CHAPTER 4 pp.

15-17). It is not sufficient to convert energy quantities into the same units, for example BTU to joules or calories to kilowatthours. The units must also be of the same energy form. It is not possible, for example, to cancel out chemical

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Kinetic or potential energy associated with the motion or position. The potential energy stored in the nucleus of an atom. the total kinetic and potential energy of all particles of a system. The energy of electric

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charges. mechanical energy. Kinetic or potential energy associated with the motion or posi.... nuclear energy.

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Kinetic energy. Energy due to motion. Electric energy. The energy in

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an electric current is...

Mechanical energy. The sum of a potential energy and the kinetic

energy in a system is...

Thermal energy. The sum of the kinetic energy and the potential energy of the particles.

Wave.

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Chapter 4

- Energy

- 2. Energy

- The ability to cause change

- Anything that causes change must have energy

3. Different forms of energy

- Electrical

- Chemical

- Radi

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Ultimately, most life
forms get their energy
from the sun. Plants use
photosynthesis to
capture sunlight, and
herbivores eat the plants

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to obtain energy.

Carnivores eat Page
4/28

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Chapter 4 ~ Energy and
Ecosystems Key

Concepts. After
completing this chapter,
you will be able to.

Describe the nature of
energy, its various
forms, and the laws that

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Chapter 4

govern its transformations. Explain how Earth is a flow-through system for solar energy. Identify the three major components of Earth's energy budget.

Chapter 4 ~ Energy and Ecosystems – Environmental Science

Following are the four
ways through which

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energy can be
transferred:

Mechanically – By the
action of force;

Electrically –

Electrically; By

Radiation – By Light
waves or Sound waves;

By Heating – By
conduction, convection,

or radiation; The
process which results in

the energy changing

from one form to

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another is known as
energy transformation.

Energy - Types of Energy, Law of Conservation of Energy ...

58 CHAPTER 4 pp.

15-17). It is not
sufficient to convert
energy quantities into
the same units, for
example BTU to joules
or calories to

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kilowatt-hours. The units must also be of the same energy form. It is not possible, for example, to cancel out chemical BTU and thermal BTU. In substantive terms, the efficiency is not a qualitatively unitless number.

Chapter 4 **EFFICIENCY OF** **ENERGY**

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CONVERSION

These are: gravitational energy, kinetic energy, heat energy, elastic energy, electrical energy, chemical energy, radiant energy, nuclear energy, mass energy. If we total up the formulas for each of these contributions, it will not change except for energy going in and out.

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4 Conservation of Energy - The Feynman Lectures on Physics

Electrical Energy.

Mechanical Energy.

Thermal energy.

Nuclear energy. Pros
and cons of nuclear
power. Gravitational

Energy. Related

Resources. Energy

exists in many different

forms. Examples of

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these are: light energy,
heat energy, mechanical
energy, gravitational
energy, electrical
energy, sound energy,
chemical energy,
nuclear or atomic
energy and so on.

Forms of Energy — Vikaspedia

CHAPTER 4:
renewable Energy One
of the three objectives

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of the UN Secretary General under the Sustainable Energy for All (SE4ALL) initiative is to double the share of renewable energy in the global energy mix by 2030, with an emphasis on promoting sustainable forms of renewable energy.

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Building the ...

Magnetic The energy stored when repelling poles have been pushed closer together or when attracting poles have been pulled further apart. Fridge magnets, compasses, maglev trains which use ...

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