Different Types of Energy



Fill in the blanks using the correct words from the word bank:

electrical	light	work	electrical
power plants	chemical	mechanical	kinetic
form	mechanical	thermal	
nuclear	destroyed	light	

- Energy is the ability to do ____work____.
- Energy can neither be created nor <u>destroyed</u>.
- Energy can be transferred from one <u>form</u> to the other.
- The energy that is caused due to the energy stored in objects by tension is known as <u>mechanical</u> energy.
- The energy that comes from the heat of a fire is known as <u>thermal</u> energy.
- 6 Any substance that can be used as a fuel contains <u>chemical</u> energy.
- The sun provides the earth with light energy.
- Radiant energy is produced by the movement of ____light _____
- 9 A lightning bolt is a form of <u>electrical</u> energy.
- The energy that comes from tiny charged particles is known as electrical energy.
- The energy created when the center of an atom is split is known as nuclear ___ energy.
- Minetic energy is the energy that an object has due to its motion.
- 13 Moving air possesses <u>kinetic</u> energy.
- 14 A compressed spring is an example of <u>mechanical</u> energy.
- 15 Nuclear energy is produced in ____power plants ___.



Answer Key Types Of Energy

Edward P. Ortleb, Richard Cadice

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