

Different Types of Energy



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

electrical
power plants
form
nuclear

light
chemical
mechanical
destroyed

work
mechanical
thermal
light

electrical
kinetic

- 1 Energy is the ability to do work.
- 2 Energy can neither be created nor destroyed.
- 3 Energy can be transferred from one form to the other.
- 4 The energy that is caused due to the energy stored in objects by tension is known as mechanical energy.
- 5 The energy that comes from the heat of a fire is known as thermal energy.
- 6 Any substance that can be used as a fuel contains chemical energy.
- 7 The sun provides the earth with light energy.
- 8 Radiant energy is produced by the movement of light.
- 9 A lightning bolt is a form of electrical energy.
- 10 The energy that comes from tiny charged particles is known as electrical energy.
- 11 The energy created when the center of an atom is split is known as nuclear energy.
- 12 Kinetic energy is the energy that an object has due to its motion.
- 13 Moving air possesses kinetic energy.
- 14 A compressed spring is an example of mechanical energy.
- 15 Nuclear energy is produced in power plants.

Answer Key Types Of Energy

Clifford Lane



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Energy and Water Development Appropriations for Fiscal Year 1981 United States. Congress. Senate. Committee on Appropriations. Subcommittee on Energy and Water Development, 1980 *Net-Zero and Low Carbon Solutions for the Energy Sector* Amin Mirkouei, 2024-03-26 Net Zero and Low Carbon Solutions for the Energy Sector Guide to choosing and investing in decarbonization technologies for the energy sector Net Zero and Low Carbon Solutions for the Energy Sector proposes mature high technology readiness level net zero and low carbon pathways and technologies in the energy sector discussing net near zero solutions for producing and storing power heat biofuel and hydrogen and highlighting various pathways and processes to achieve net zero targets and address climate concerns Each chapter provides a relevant case study to aid in the practical application of concepts covering decarbonization solutions that have high potential to be used in the near future such as solar hybrid systems for net zero power generation CCUS hybrid systems for low carbon power generation pumped hydropower for power storage commercial concentrating solar power plants for heat generation gasification with CCUS for biofuel production hybrid thermochemical process for hydrogen production and more Written from the perspective of firsthand research experience in the field this book includes information on Net zero power generation via solar wind hydropower geothermal hydrogen and marine processes Near zero power generation via nuclear coal natural gas biomass and ammonia processes Mechanical and battery based power storage and heat storage via physical

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