



<u>Across</u>

 Energy that travels by waves or particles.
A form of energy

that is associated with vibrations of matter.7. Energy that is stored or the energy of position.

9. Ability to do work.

10. Anything found on an electromagnetic spectrum.

11. Energy available for release from chemical reactions.

12. Potential and kinetic energy forced together.

13. Potential energy associated with the gravitational field.

<u>Down</u>

1. Radiant energy emitted by the sun.

 Energy that cannot be created or destroyed.
Energy in the

5. Energy in the nucleus of an atom.

6. Energy in motion.

8. Internal motion of

atoms and molecules.