



Forms of Energy

1. Stored energy and the energy of position are _____ energy.
2. Compressed springs and stretched rubber bands are stored _____ energy.
3. The vibration and movement of the atoms and molecules within substances is called heat or _____ energy.
4. The energy stored in the center of atoms is called _____ energy.
5. The scientific rule that states that energy cannot be created or destroyed is called the _____.
6. The movement of energy through substances in longitudinal waves is _____.
7. The energy of position-such as a rock on a hill- is _____ energy.
8. The movement of objects and substances from place to place is _____.
9. Electromagnetic energy traveling in transverse waves is _____ energy.
10. Energy stored in the bonds of atoms and molecules is _____ energy.
11. The movement of atoms, molecules, waves, and electrons is _____ energy.
12. The movement of electrons is _____ energy.
13. The unit energy is measured in is called _____.
14. The energy of petroleum and coal is stored as _____ energy.
15. X-rays are an example of _____ energy.
16. Fission and Fusion are examples of _____ energy.
17. A hydropower reservoir is an example of _____ energy.
18. Wind is an example of the energy of _____.