

## Answer on Question #76148 - Chemistry - General Chemistry

Question:

3 types of energy

**Solution:**

Mechanics distinguish potential energy (or, more generally, the energy of interaction of bodies or their parts with each other or with external fields) and kinetic energy (energy of motion). Their sum is called total mechanical energy.

Energy has all kinds of fields. This feature distinguishes: electromagnetic (sometimes divided into electric and magnetic energy), gravitational (gravitation) and atomic (nuclear) energy (can also be divided into energy of weak and strong interactions).

Thermodynamics considers internal energy and other thermodynamic potentials.

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