Thermodynamics

Energy ⇒ ΔE=q+w	
	~~lol~~
1st Law	Law of Conservation
2nd Law	Entropy is always increasing

Thermodynamics Concepts

1st Law - Law of Conservation: Energy is not created or destroyed.

2nd Law - Law of Thermodynamics: Entropy of the Universe is always increasing.

Ex: Heat flows from hot to cold ⇒ heat flows from ordered to disordered.

By **ktluedtke**
cheatography.com/ktluedtke/

Not published yet.
Last updated 6th August, 2019.

Sponsored by **CrosswordCheats.com**
Learn to solve cryptic crosswords!
http://crosswordcheats.com