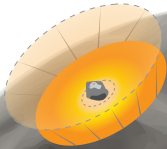


Accretion: gravitational potential energy is converted into kinetic energy which is converted to thermal energy



Differentiation: light material rise to surface, dense material sinks to the core, converting gravitational potential energy into thermal energy

Radioactive Decay: Mass converted into thermal energy

