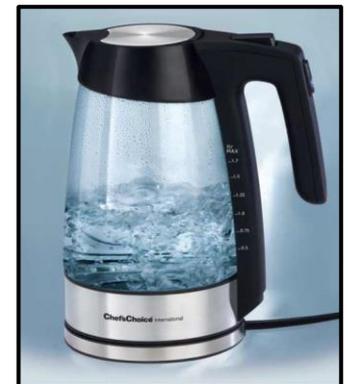


Law of Conservation of Energy

Total energy of an isolated system is conserved over time: energy can be neither created nor destroyed, but can be transferred, or converted from one form or place to another.

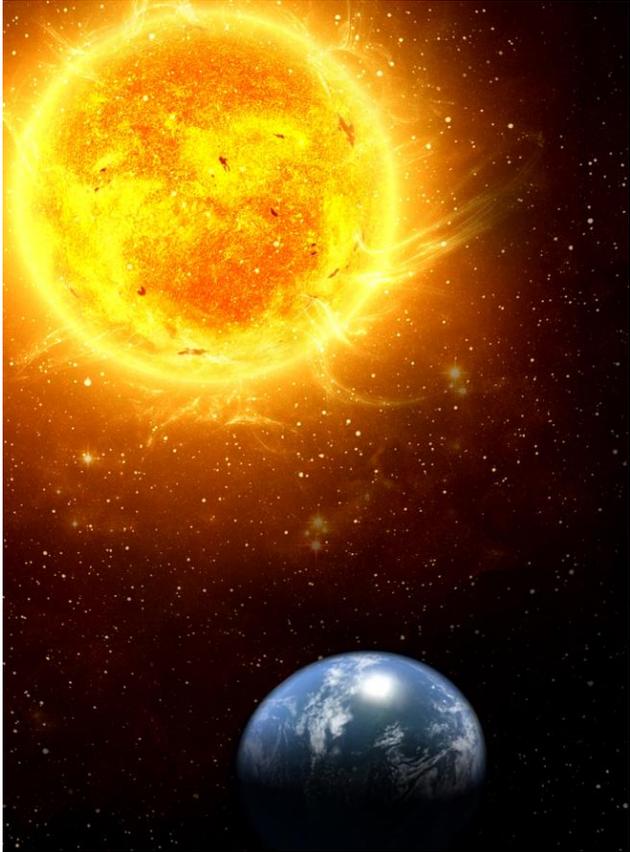


...and is converted into...



Electrical energy is transported to your house through power lines...

More Energy Conversion Examples



Light from the Sun is reaching the Earth...

...and is converted into...



What type of energy?

