

Ch 7

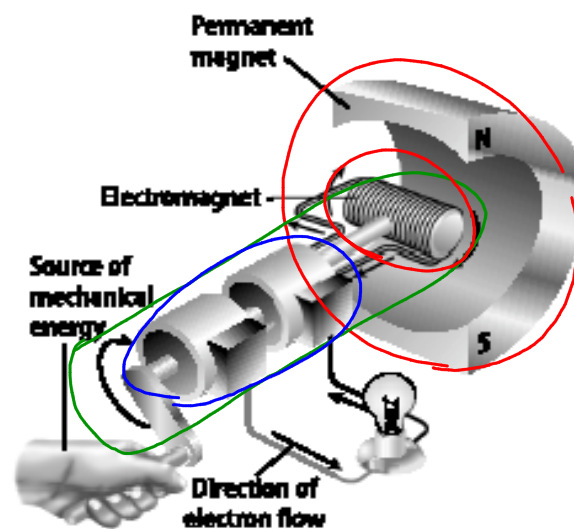
Sec 7.3

obj: What is electromagnetic induction?

Electromagnetic Induction

- Process of producing an electric current from a magnetic field.
- In order to produce a current a coil must move in a magnetic field.
 - * Must cut magnetic field Lines.
- A device that produces an electric current is called a generator. (Turbine)

Generator.



- Generators change mechanical energy into electrical energy.

