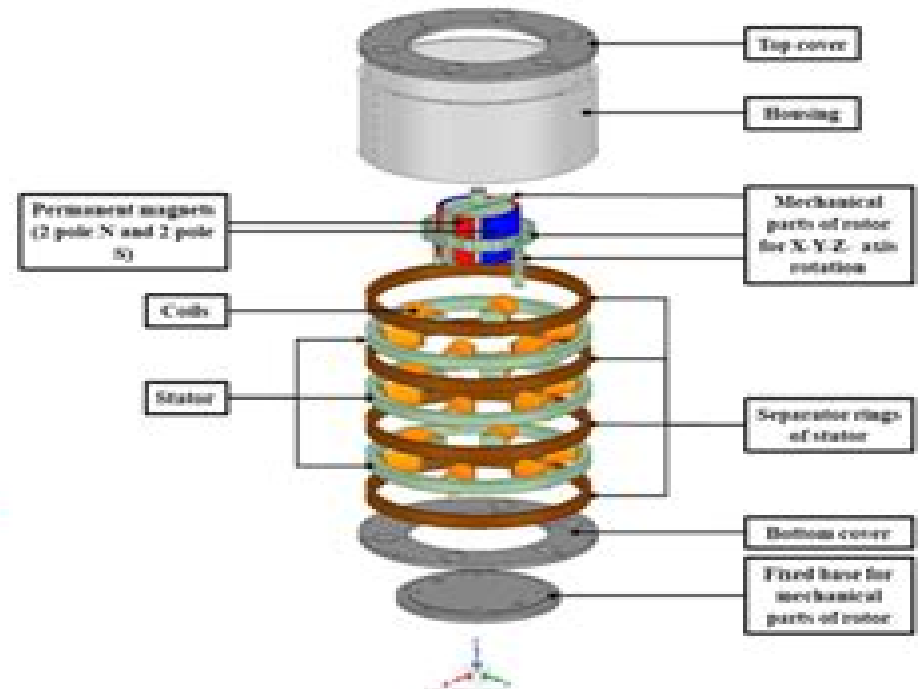
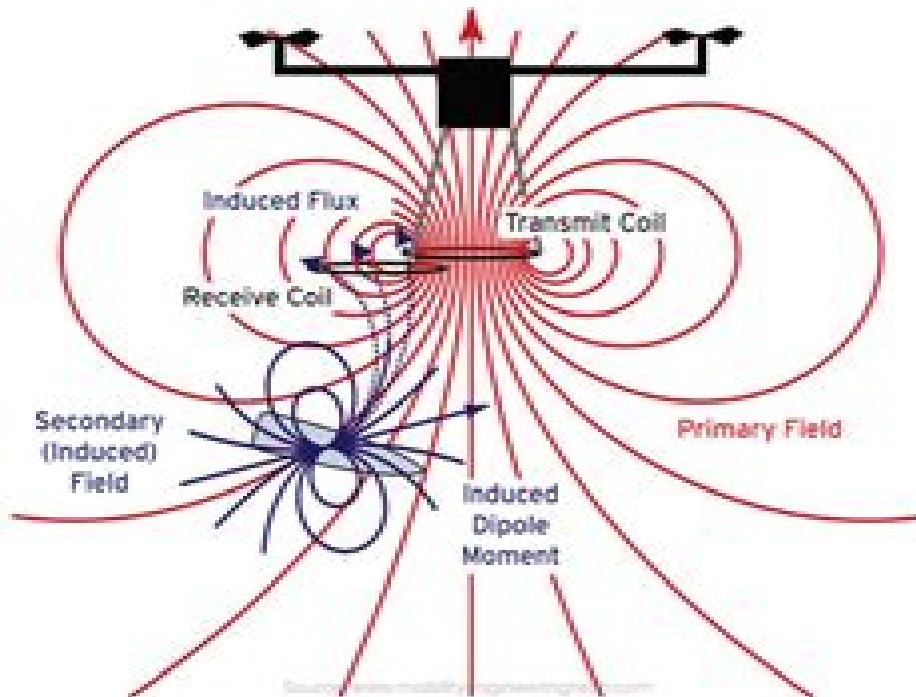


How Is Magnetic Induction Used In The Design Of Sensors And Actuators?

- Magnetic induction, a principle where changing magnetic fields generate electric fields and vice versa, is crucial in the design of sensors and actuators across multiple industries
- Inductive proximity sensors, using this principle, detect metallic objects through an electromagnetic field, aiding in automation and robotics
- Wireless power transfer (WPT), another application of magnetic induction, facilitates the transfer of electrical energy without physical connectors, enabling wireless charging and power to implantable medical devices
- Magnetic actuators convert electrical energy into mechanical motion using magnetic induction, generating linear or rotational motion for precision control and device operation



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