

## CHAPTER - 5

# ELECTROMAGNETIC INDUCTION AND ALTERNATING CURRENT

**Q1.** Electromagnetic induction takes place not only in circuits, but also in pieces of metals.

- State the Faraday's law of electromagnetic Induction.
- Give an application of eddy current. (Explain)
- A coil having an area of cross section  $0.05\text{m}^2$  and number of turns 100 is placed at right angles to a magnetic field of strength  $0.08\text{T}$ . How much emf will be induced in it, if the field is reduced to zero in  $0.01$  sec.

**An:**

- Whenever magnetic flux linked with a coil or a circuit changes an induced emf is produced. The induced emf is proportional to rate of change of magnetic flux. The induced emf lasts only if the magnetic flux change lasts.
- Electric brakes- When strong magnetic field is suddenly applied to a rotating drum, eddy currents set up in the drum exerts a torque which stops the motion of the drum.

c) 
$$e = \frac{-d\phi}{dt} = \frac{-d(nAB)}{dt}$$
$$= -nA \frac{dB}{dt} = -\left[ 100 \times 0.05 \times \frac{(0 - 0.08)}{0.01} \right] = 40\text{V}$$

**Q2.** A copper ring is suspended by a thread in a vertical plane. One end of a magnet is brought horizontally towards the ring.

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**Harvard Project Physics**

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