

Electromagnetic Induction

Introduction:

Electro Magnet:

An electromagnet is a type of magnet in which the magnetic field is produced by electric current. The magnetic field disappears when the current is turned off.

Induction:

This process of generating current in a conductor by placing the conductor in a changing magnetic field is called induction.

Electromagnetic Induction:

Electromagnetic induction is the production of a potential difference (voltage) across a conductor when it is exposed to a varying magnetic field.

Electromagnetic induction is when an electromagnetic field causes molecules in another object to flow. Induction can produce electricity (in coils), heat (in ferrous metals), or waves (in a radio transmitter).

Finally it is refers to the phenomenon where an emf is induced when the magnetic flux linking a conductor changes.

Magnetic Flux is defined as the product of the magnetic flux density and the area normal to the field through which the field is passing. It is a scalar quantity and its S.I. unit is the weber (Wb).

$$\phi = B A$$

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Brendan G. Carr



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