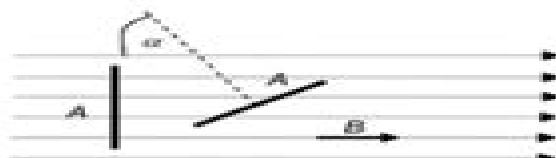


# ELECTROMAGNETIC INDUCTION

## 1. Magnetic flux ( $\Phi$ ), non-stationary magnetic field

Magnetic flux is a new physical quantity needed to describe the CHANGES of the magnetic field (non-stationary magnetic field) related to a certain area. Sometimes even the field can in fact stay the same, but it changes if the area e.g. rotates in it.



when  $A \perp \vec{B}$  :

for any  $\alpha$  :

for  $\alpha = \omega t$  :

(regularly rotating area)

$$\Phi = BA$$

$$\Phi = BA \cos \alpha$$

$$\Phi = BA \cos \omega t$$

$$[\Phi] = \text{T} \cdot \text{m}^2 = \text{Wb (weber)}$$

## 2. Phenomenon of electromagnetic induction



changes of the magnetic field  $\Rightarrow$

induced electric field or voltage,  
induced el. current flows if possible

(1831 Faraday in E, Henry in USA)

## 3. Faraday's law of electromagnetic induction

*The rate of change of flux linkage or flux is directly proportional to the electromotive force induced*

flux linkage =  $N\Phi$  when the coil in the magnetic field has  $N$  loops(turns), the flux changes in each of them so that the voltage induced must be  $N$ -times bigger

$$U_i \propto \frac{d(N\Phi)}{dt}$$

$$U_i \propto \frac{N \Delta \Phi}{\Delta t} \quad \text{for regular changes of flux during } t$$

E.g. when the flux in a single-turn coil changes by 1Wb during 1s, the voltage induced is 1V.

# Study Guide Physics Answers Electromagnetic Induction

**Arshad Iqbal**



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