

# ELECTROMAGNETIC INDUCTION

①

## MAGNETIC FLUX -

It represents total magnetic lines of force passing normally through a given area placed in a magnetic field.

$$\Phi_B = B \cdot S = BS \cos \theta$$

**Unit** - Weber (Wb) =  $Tm^2 \rightarrow$  SI unit  
Maxwell  $\rightarrow$  CGS unit



## ELECTROMAGNETIC INDUCTION -

The phenomenon to generate induced current or induced emf by changing the magnetic flux linked with a closed circuit is known as Electromagnetic Induction.

## FARADAY'S LAWS

- ① First Law - Whenever there is change in magnetic flux linked with the closed loop, an emf induces in the loop which lasts as long as the change in flux continues.
- ② Second Law - The induced emf in a closed loop or circuit is directly proportional to the rate of change of magnetic flux linked with the closed loop or circuit.
- i.e.  $\mathcal{E} \propto (-) \frac{d\phi}{dt}$

$$\mathcal{E} = - \left( \frac{d\phi}{dt} \right)$$

\* The negative sign is due to Lenz Law.

# Conceptual Physics Chapter Electromagnetic Induction

**Paul G. Hewitt**



## **Conceptual Physics Chapter Electromagnetic Induction:**

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**Basic Radiological Physics** Thayalan Kuppusamy, 2017-07-17 This new edition has been fully revised to provide radiologists with the latest advances in radiological physics Divided into six sections the book begins with an overview of general physics followed by a section on radiation physics The remaining chapters cover physics of diagnostic radiology physics of nuclear medicine physics of radiation therapy and radiological health and safety The second edition features many new topics recent advances and detailed explanations of complicated concepts The comprehensive text is further enhanced by nearly 350 radiological images diagrams and tables Key points Fully revised new edition providing latest advances in radiological physics Second edition features new topics recent advances and explanations of complicated concepts Highly illustrated with nearly 350 radiological images diagrams and tables Previous edition 9788171798544 published in 2001

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*Fundamental Concepts of Modern Physics* Sheldon R. Diamond, 1970 **Physics** John D. Cutnell, 2004 [Success Mantras of NEET/ JEE Toppers with Video Support](#)

Avinash Agarwal, Disha Experts, 2019-09-20 Success Mantras of NEET JEE Toppers with Video Support Results of a survey said that the difference between Topper an Average student is not much in terms of Subject knowledge intelligence or hard work but the major difference is in terms of study techniques and approach towards exam Hard work should bring success but only when coupled with efficient and appropriate study techniques The book is based on success story of hundreds of toppers of different exams The book seminar recapitulates and reinforces the basic study techniques adopted by toppers and helps in mastering skills techniques to learn more in less time and with less stress Some of the topics covered How to master

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William H Lytle the second by Colonel Bernard Laiboldt and the third by Colonel Luther P Bradley On the 4th of March I was directed to move in light marching order toward Franklin and     Basic Concepts of Physics Arthur Beiser,1961     *Prentice Hall Physical Science Concepts in Action Program Planner National Chemistry Physics Earth Science* ,2003-11 Prentice Hall Physical Science Concepts in Action helps students make the important connection between the science they read and what they experience every day Relevant content lively explorations and a wealth of hands on activities take students understanding of science beyond the page and into the world around them Now includes even more technology tools and activities to support differentiated instruction     **Fundamentals of Physics, Extended, A Student's Companion** David Halliday,J. Richard Christman,Robert Resnick,Jearl Walker,1996-09-28 This popular book incorporates modern approaches to physics It not only tells readers how physics works it shows them Applications have been enhanced to form a bridge between concepts and reasoning     **Development of Concepts of Physics** Arnold B. Arons,1965     **Introductory College Physics** Joseph F. Mulligan,David A. Jerde,1990-12

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