

$$F_b = ILB \sin \theta \rightarrow (5)$$

Minimum Force: If we keep B , I and L constant, then the force is minimum if angle between B and the wire is zero, i.e. $\theta = 0^\circ$

$$F_b = ILB \sin 0^\circ \quad \because \sin 0^\circ = 0$$

$$\Rightarrow F_{b(\min)} = 0$$

Maximum Force: If we keep B , I and L constant, then the force is maximum if the wire is placed perpendicular in the magnetic field, i.e. $\theta = 90^\circ$

$$F_b = ILB \sin 90^\circ \quad \because \sin 90^\circ = 1$$

$$\Rightarrow F_{b(\max)} = ILB \rightarrow (6)$$

Vector Form: In vector form, magnetic force can be represented as;

$$\vec{F}_b = BIL \sin \theta \hat{n}$$

$$\text{Or} \quad \vec{F}_b = I(\vec{L} \times \vec{B}) \rightarrow (7)$$

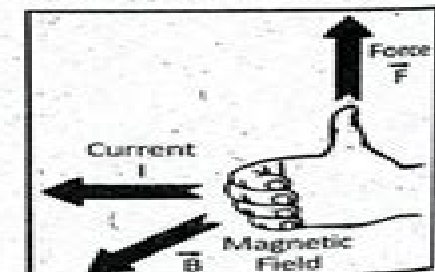
Direction of force: As force is a vector quantity so its direction should also be determined. From Eq. (7), it is clear that force is perpendicular to both the direction of magnetic field ' B ' and the direction of current in the length of wire ' L ' in magnetic field. The direction of F_b is determined by the following rules.

Fleming's Left Hand Rule: Set the thumb and the first two fingers of the left hand at right angles to each other as shown in the figure. With the first finger pointing in the direction of the field and second finger pointing in the direction of current, the thumb gives the direction of the force.



Right Hand Rule II: Outstretch the fingers of right hand in the direction of current, then bend the fingers in the direction of magnetic field (through the shorter angle between them) then the extended thumb will give the direction of force on the current carrying wire.

Note: This rule is for direction of conventional current or flow of positive charges. For electronic current, the same rule is applied but with left hand.



Unit of Magnetic Induction: The SI unit of magnetic induction ' B ' is tesla (T). Eq. (6) can be rearranged to deduce the unit of magnetic induction, i.e.

$$B = \frac{F_b}{IL} \rightarrow (8)$$

$$\Rightarrow 1 \text{ T} = 1 \text{ N A}^{-1} \text{ m}^{-1}$$

tesla (T): The magnetic induction ' B ' will be one tesla if 1 m long wire carrying 1 A current is placed perpendicular to the magnetic field and experiences a force of 1 N.

Nayfeh Electromagnetism Solution

Daniela Niemeyer



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Intermediate Electromagnetic Theory Joseph V. Stewart, 2001 This invaluable text has been developed to provide students with more background on the applications of electricity and magnetism particularly with those topics which relate to current research For example waveguides both metal and dielectric are discussed more thoroughly than in most texts because they are an important laboratory tool and important components of modern communications In a sense this book modernizes the topics covered in the typical course on electricity and magnetism It provides not only solid background for the student who chooses a field which uses techniques requiring knowledge of electricity and magnetism but also general background for the physics major Electricity and Magnetism Munir H. Nayfeh, Morton K. Brussel, 2015-02-09 This

outstanding text for a two semester course is geared toward physics undergraduates who have completed a basic first year physics course The coherent treatment offers several notable features including 300 detailed examples at various levels of difficulty a self contained chapter on vector algebra and a single chapter devoted to radiation that cites interrelationships between various analysis methods Starting with chapters on vector analysis and electrostatics the text covers electrostatic boundary value problems formal and microscopic theories of dielectric electrostatics and of magnetism and matter electrostatic energy steady currents and induction Additional topics include magnetic energy circuits with nonsteady currents Maxwell's equations radiation electromagnetic boundary value problems and the special theory of relativity Exercises appear at the end of each chapter and answers to odd numbered problems are included in one of several helpful appendixes **Classical Electromagnetic Radiation, Third Edition** Mark A. Heald, Jerry B. Marion, 2013-04-22 This newly corrected highly acclaimed text offers intermediate level juniors and first year graduate students of physics a rigorous treatment of classical electromagnetics The authors present a very accessible macroscopic view of classical electromagnetics that emphasizes integrating electromagnetic theory with physical optics The survey follows the historical development of physics culminating in the use of four vector relativity to fully integrate electricity with magnetism Starting with a brief review of static electricity and magnetism the treatment advances to examinations of multipole fields the equations of Laplace and Poisson dynamic electromagnetism electromagnetic waves reflection and refraction and waveguides Subsequent chapters explore retarded potentials and fields and radiation by charged particles antennas classical electron theory interference and coherence scalar diffraction theory and the Fraunhofer limit Fresnel diffraction and the transition to geometrical optics and relativistic electrodynamics A basic knowledge of vector calculus and Fourier analysis is assumed and several helpful appendices supplement the text An extensive Solutions Manual is also available *Neoclassical Theory of Electromagnetic Interactions* Anatoli Babin, Alexander Figotin, 2016-08-04 In this monograph the authors present their recently developed theory of electromagnetic interactions This neoclassical approach extends the classical electromagnetic theory down to atomic scales and allows the explanation of various non classical phenomena in the same framework While

the classical Maxwell Lorentz electromagnetism theory succeeds in describing the physical reality at macroscopic scales it struggles at atomic scales Here quantum mechanics traditionally takes over to describe non classical phenomena such as the hydrogen spectrum and de Broglie waves By means of modifying the classical theory the approach presented here is able to consistently explain quantum mechanical effects and while similar to quantum mechanics in some respects this neoclassical theory also differs markedly from it In particular the newly developed framework omits probabilistic interpretations of the wave function and features a new fundamental spatial scale which at the size of the free electron is much larger than the classical electron radius and is relevant to plasmonics and emission physics This book will appeal to researchers interested in advanced aspects of electromagnetic theory Treating the classical approach in detail including non relativistic aspects and the Lagrangian framework and comparing the neoclassical theory with quantum mechanics and the de Broglie Bohm theory this work is completely self contained Review of Progress in Quantitative Nondestructive Evaluation Donald O.

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