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Dekkar A.J.; Electrical Engineering Materials; Prentice Hallog India Publication, 1992. Kenneth Krane; Modern Physics; (2 nd Edition); John Wiley Eastern, 1998. Pillai S. O., Solid State Physics, New Age International Publishers, 3 rd edition, 1999. Engineering Physics Syllabus - B.Tech First-Year Unit I: Electrostatics Boundary conditions and Boundary value problems in electrostatics, The Uniqueness theorem, Laplace and Poisson's equations in electrostatics and their applications, method of electrical images and their simple applications, energy stored in the discrete and continuous system of charges. Unit II: Wave Optics Methods of formation of coherent sources, Theory of Interference, Fresnel's Biprism, Displacement of Fringes, thin-film interference, Newton's ring. Fraunhofer diffraction at single slit and grating, Rayleigh's criterion of the resolution, resolving power of grating. Unit III: Optical activity, Fresnel's theory, polarimeter (Laurentz and Biquartz). Principle of fiber optics, numerical aperture, attenuation, dispersion in optical fibers, material dispersion, waveguide dispersion, waveguide dispersion, Pulse dispersion, Pulse dispersion, Pulse dispersion, Pulse dispersion, Watter and Relativistic Mechanics Viscosity, Poiseulli's equation, Frame of reference, Michelson-Morley experiment and its implications, Galilean transformation equations, Einstein's postulates, Lorentz transformation equations, and their consequences, energy mass relation, relativistic kinetic energy. Unit V: Quantum Physics Compton effect, Basic postulates of quantum mechanics, Wave function and its physical admissibility, orthogonality and normalization of wave functions, Heisenberg's uncertainty principle (no derivation) and its applications to (non-existence of electron in the nucleus, Bohr's radius), Schrodinger's equation and its applications to (non-existence of electron in the nucleus, Bohr's radius), Schrodinger's equation and its applications to (non-existence of electron in the nucleus, Bohr's radius), Schrodinger's equation and its applications to (non-existence of electron in the nucleus, Bohr's radius), Schrodinger's equation and its applications to (non-existence of electron in the nucleus, Bohr's radius), Schrodinger's equation and its application are the properties of Nano Materials? Derive an expression for the concentration of Vacancies at any given temperature. What are the factors affecting Architectural Acoustics and explain the remedies? Discuss different types of Ultrasonic Production Systems. Derive an expression for Internal Fields in Solids. Explain the Hysteresis curve on the basis of Domain theory of Ferromagnetism. Derive the relation between Einstein's Coefficients. Explain Optical Fiber Communication Link with a block diagram. Briefly, explain about Edge and Screw Dislocations. If the electron and hole densities are each equal to 3 x 1013 per cm2, calculate the conductivity. Describe any three processes by which Nanomaterials are fabricated. Explain the Scanning Electron Microscopy. Write a note on Edge and Screw dislocations and explain the significance of Burger's Vector. Explain the principle of Optical Fibre Communication and write a note on Attenuation. Discuss different types of Polarizations in Dielectrics. Derive an expression for Acceptance Angle and Numerical Aperture of an Optical Fiber. Explain the band theory of solids qualitatively and use it for classification of the Materials. Define Electronic Polarization and obtain the relevant mathematical expressions for Electronic Polarization of the Materials. Susceptibility of the material at room temperature is 3.7×10-3 calculate the magnetization and flux density of the material. Illustrate on the construction and working principle of a He-Ne Laser giving its energy level diagram. Write down any four applications of Lasers. Derive an expression for an acceptance angle for an optical fiber? How it is related to the numerical aperture. How the Nano Materials are fabricated using bottom-up, top-down, and chemical vapor deposition methods. Show that FCC Crystals are closely packed than BCC and SC crystals by working out the packing factors. FAQs on Engineering Physics Books & Study Materials PDF Download 1. Which is the best book for studying first-year engineering physics? 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