

SHORT NOTES :-

$$\Rightarrow \boxed{E = h\nu} \quad \boxed{c = \nu\lambda}$$

MARZ SHAIKH
2001700059

$$\boxed{P = \frac{E}{c}} \quad \boxed{\lambda = \frac{h}{P}}$$

$$\frac{1}{2}mv^2 = eV \rightarrow \therefore \boxed{v = \sqrt{\frac{2eV}{m}}}$$

$$\boxed{\lambda = \frac{h}{\sqrt{2me}} = \frac{h}{\sqrt{2meV}} = \frac{h}{\sqrt{3mk_B T}}}$$

$$\boxed{mv\lambda = \frac{nh}{2\pi} \quad \text{or} \quad P\lambda = \frac{nh}{2\pi} \quad \text{or} \quad \lambda = \frac{nh}{2\pi}}$$

$$\boxed{D \sin \phi = n\lambda} \quad \text{--- } (\phi = \text{diffraction angle, } D = \text{distance b/w atoms})$$

$$\Rightarrow \text{HUP :- } \boxed{\begin{matrix} \Delta x \Delta k \sim 1 \\ \Delta p \Delta x \sim \hbar \\ \Delta E \Delta t \sim \hbar \\ \Delta J \Delta \theta \sim \hbar \end{matrix}} \quad \boxed{\Delta k = \frac{\Delta p}{\hbar}}$$

$$\Rightarrow E = \sqrt{(mc^2)^2 + (Pc)^2} \rightarrow \therefore \boxed{E = Pc} = (mc^2 \ll Pc)$$

$$\Rightarrow \text{single slit diffraction} \rightarrow \boxed{(\Delta x)(\Delta p_x) \sim \hbar} \quad \text{not } \hbar$$

$$\Rightarrow \text{Norm. wave eqn: } P = |\Psi|^2 \frac{\partial \omega}{\partial k}$$

$$\Rightarrow \boxed{E = h\nu = \hbar\omega} \quad \boxed{V_p = \frac{\omega}{k}} \quad \boxed{V_p = \frac{E}{P}} \quad \boxed{V_g = \frac{d\omega}{dk}}$$

$$\boxed{P = \hbar k}$$

group velocity

1st Year Engineering Physics Notes

**Atmajan A./ Issac Tessy/ Manoj Abin &
Pisharady, Sreejith K.**

1st Year Engineering Physics Notes:

Engineering Physics Volume I (For 1st Year of JNTU, Kakinada) Kumar, Vijaya K., Interference Diffraction Polarization Crystal Structures Crystal Planes And X Ray Diffraction Laser Fiber Optics Non Destructive Testing Using Ultrasonics Question Papers Appendix **ENGINEERING PHYSICS, FOURTH EDITION** MARIKANI, A., 2024-09-16 The book now in its Fourth Edition covers all the relevant and vital topics lucidly and straight forwardly It emphasizes the basic concept of physics for engineering students It covers the topics like properties of matter acoustics ultrasonics with their industrial and medical applications quantum physics lasers along with their industrial and medical applications fibre optics with its uses in optical communication and fibre optic sensors wave optics crystal physics and imperfection in solids The book contains numerous solved problems short and descriptive type questions and exercise problems It will help students assess their progress and familiarize them with the types of questions set in examinations NEW TO THE EDITION The answers to all exercise problems are given at the end of the book The book contains a large number of additional solved problems The following topics are introduced and discussed in detail Quantum Mechanics Crystallography Laser Fibre Optics Ultrasonics TARGET AUDIENCE B E B Tech all branches of engineering **A Textbook of Engineering Physics (For 1st & 2nd Semester of M.G. University, Kerala)** Atmajan A./ Issac Tessy/ Manoj Abin & Pisharady, Sreejith K., Lasers And Holography Nano Technology Super Conductivity Crystallography Modern Engineering Ultrasonics Fibre Optics Applications Of Optical Fibres Lecture Notes in Engineering Physics Robert N. Varney, 1954 **The education and training of the engineer** South Africa. Commission of Enquiry into the Method of Training for University Degrees in Engineering, 1969 **Curriculum Handbook with General Information Concerning ... for the United States Air Force Academy** United States Air Force Academy, 1996 *Engineering Physics - Part B* Thakur Publication, 2021-03-03 Buy Solved Series of Engineering Physics Part B E Book for B Tech I II Semester Students Common to All of APJ Abdul Kalam Technological University KTU Kerala *Proceedings of the American Society for Engineering Education* American Society for Engineering Education, 1953 Notes and Queries , 1863 *The Academy and Literature* , 1895

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