

SHORT NOTES :-

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

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

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

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

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

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

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

$$\Rightarrow E = \sqrt{(mc^2)^2 + (pc)^2} \rightarrow \therefore \boxed{E = pc} \quad \text{--- } (mc^2 \ll pc)$$

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

$$\Rightarrow \text{Norm. wave eqn: } p = |\psi|^2 \frac{\partial \psi}{\partial x}$$

$$\Rightarrow \boxed{E = h\nu = \hbar\omega} \quad \boxed{v_p = \frac{\omega}{k}} \quad \boxed{v_p = \frac{E}{p}} \quad \boxed{v_g = \frac{d\omega}{dk}}$$

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

group velocity

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Disha Experts



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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 Fiberoptics Non Destructive Testing Using Ultrasonics Question Papers Appendix *International Science Notes* ,1964 **Circulars of Information of the Bureau of Education** United States. Office of Education,1891 *Scientific Information Notes* ,1967-06 Applied Mechanics Reviews ,1974 *Electroluminescent Displays* Yoshimasa A Ono,1995-05-04 This book discusses recent developments in electroluminescent EL displays in particular thin film EL displays which are all solid emissive displays with fast response wide viewing angle high resolution wide operating temperature ranges and good display qualities First the characteristics of four types of EL devices are presented and the physics of ac thin film EL devices are detailed including ideal models measuring and evaluation methods high field electronic transport and properties of phosphor materials The book emphasizes recent developments in phosphor materials for color thin film EL devices based on ZnS SrS CaS and CaGa₂S₄ and multicolor thin film EL panels in four panel structures Other important features discussed are drive methods and reliability issues

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