

SHORT NOTES :-

$\Rightarrow E = h\nu$ $c = \nu\lambda$

$P = \frac{E}{c}$ $\lambda = \frac{h}{p}$

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

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

$mvr = \frac{nh}{2\pi}$ or $Pr = \frac{nh}{2\pi}$ or $r = n\lambda$

$D \sin \phi = n\lambda$ --- (ϕ = diffraction angle,
 D = distance b/w atoms)

\Rightarrow HUP :- $\Delta x \Delta k \sim 1$ $\Delta k = \frac{\Delta p_x}{\hbar}$
 $\Delta p \Delta x \sim \hbar$
 $\Delta E \Delta t \sim \hbar$
 $\Delta J \Delta \theta \sim \hbar$

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

\Rightarrow single slit diffraction $\rightarrow (\Delta x)(\Delta p_x) \sim \hbar$ not \hbar

\Rightarrow Norm. wave eqⁿ: $P = |\psi|^2 dx dy dz$

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

$P = \hbar k$

group velocity

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