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The allowed energy Eigen value of the states with wave vector  $k$  is written as follows: The value of  $E$  is expressed as follows:  $E = \frac{\hbar^2 k^2}{2m}$ . Here,  $h$  is the Plank's constant,  $m$  is the mass, and  $k_x, k_y, k_z$  are the  $x, y, z$  components of wave vector. In the ground state of a system of  $N$  free electrons, the occupied orbital's, the energy at the surface of the sphere is Fermi energy and, the wave vector at that ...

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