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From equation 31.15, the total kinetic energy operator is given by. Here, mass of the particle is  $m$ , momentum of the particle is  $\mathbf{p}$ , distance of the particle from the centre of its orbit is  $r$  and magnetic field is  $\mathbf{B}$ . This is also equal to the total energy operator  $E$ .

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(a) To calculate the probability, first divide the time into intervals such that  $\Delta t$ . Also, when  $\Delta t \rightarrow 0$ , the term  $\Delta t^2$  and the value of  $\Delta t$  approaches zero. The probability that no collision occurs in time interval  $\Delta t$  is given by the Drude model to be  $P_0 = e^{-\Delta t/\tau}$ . It is important to note that the probability for no collision in interval  $\Delta t$  must hold for each time interval making up time  $t$ ; therefore the probability  $P(t)$  for no ...

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