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Page 20 - 3 14. The
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kinetic energy of the electron is $KE = \frac{1}{2}mv^2 = \frac{1}{2}(qBr)^2/m = (q^2B^2/2m)r^2$. 15. The magnetic force provides the centripetal acceleration: $qvB = mv^2/r$, or $mv = p = qBr$.

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