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magnetic force

provides the
centripetal

acceleration: $qvB = mv^2/r$

or $mv = qBr$. The

kinetic energy of the

electron is $KE = \frac{1}{2}mv^2$

$= \frac{1}{2}(qBr)^2/m = (q^2B^2/2$

$m)r^2$. 15. The magnetic

force provides the

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centripetal

acceleration: $qvB = mv^2/r$, or $mv = p = qBr$.

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force will be produced

when the wire and the

magnetic field are

perpendicular, so we

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have $F_{\max} = ILB$, or
 $F_{\max}/L = IB = (9.80$
 $A)(0.80 T) = 7.8 \text{ N/m}$.

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20 1. (a) The maximum force will be produced when the wire and the magnetic field are perpendicular, so we have $F_{\max} = ILB$, or $F_{\max} / L = IB = (9.80 \text{ A})(0.80 \text{ T}) = 7.8 \text{ N/m}$.

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