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Charge Moving in a Magnetic Field Problem solving:
Magnetic fields—things to remember 1. The magnetic force is perpendicular to the magnetic field direction. 2. The right-hand rule is useful for determining directions. 3. Equations in this chapter give magnitudes only. The right-hand rule gives the direction. Lecture PowerPoints Chapter 20 Physics: Principles with ... Solutions to Physics: Principles with Applications, 5/E, Giancoli Chapter 20 Page 20 - 1 CHAPTER 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 $F_{\max} / L = IB = (9.80 \text{ A})(0.80 \text{ T}) = 7.8 \text{ N/m}$. Giancoli Chapter 20 Solutions - cakesugarflowers.com Acces PDF Giancoli Physics

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