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Right-Hand Rule #2: (You do not have to apply this rule.) 1. The linear coil of conducting wire is called a _____. 2. When a soft iron core is placed inside the wire, an _____ is created. To increase the strength of this magnet, you can increase _____ and increase _____. x N I I magnetic field I

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11-15,16 - Review - Waves

At the completion of this episode's lesson(s), you should be able to: • Describe the magnetic field around a current-carrying wire. • Apply right-hand rules to straight wires and solenoids. • Describe how an electromagnet works, including factors affecting its strength. • Define electromagnetic induction and use it to explain the operation of generators and motors.

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4-17a,b-Projectile Problems Wkst-Key - We Love Science

We multiply this by the perch2 ?rood conversion factor (1rood/40perch2) to obtain the answer: Atotal = 14.5 roods. (b) We convert our intermediate result in part (a): Atotal = (580 perch 2) 16.5 ft 1 perch 2 = 1.58×105 ft2. Now, we use the feet ?meters conversion given in Appendix D to obtain Atotal = 2 1.58×105 ft2 1 m 3.281 ft = 1.47 ...

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