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the unknown variable in each table. If a variable or initial condition is not needed to answer the problem, write X. Write the equation you would use to answer each question. Then solve the problem and show your calculations. 1. A ball rolls past a mark on an incline at 0.40 m/s. If the ball has an average acceleration of

ACCELERATED MOTION - Weebly

the answer. 10 19 105 10 14; the answer will be about 20 10 14, or 2 10 13. c. Calculate your answer. Check it against your estimate from part b. 1.7 10 13 kg m/s² d. Justify the number of significant digits in your answer. The least-precise value is 4.5 T, with 2 significant digits, so the answer is rounded to 2 significant digits. 16.

Solutions Manual

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15.2 The Physics of Music pages 411-419 page 419 22. Origins of Sound What is the vibrating object that produces sounds in each of the following? a. a human voice vocal cords b. a clarinet a reed c. a tuba the player's lips d. a violin a string 23. Resonance in Air Columns Why is the tube from which a tuba is made much longer than that of a ...

CHAPTER 15 Sound

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