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Figure 5-7 6.0 # (#4.0) ! 10.0 to the right 13. Components Find the components of vector M, shown in Figure 5-7. $M_x = m \cos \theta = (5.0)(\cos 37.0^\circ) = 4.0$ to the right $M_y = m \sin \theta = (5.0)(\sin 37.0^\circ) = 3.0$ upward

CHAPTER 5 Forces in Two Dimensions

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1.60 10 19 A s is moving at 2.4 10⁵ m/s through a magnetic field of 4.5 T. You want to find the force on the proton. a. Substitute the values into the equation you will use. Are the units correct? $F = qvB$ (4.5 kg/A s²)(1.60 10 19 A s) (2.4 10⁵ m/s) Force will be measured in kgm/s², which is correct. b. The values are written in scientific ...

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encouraged to refer students to the Student's Solution Manual for these exercises and problems. However, the material from the Student's Solution Manual must not be copied. Paul Stanley ... (at least according to the physics textbook, that is.) E1-26 The room volume is $(21\ 13\ 12)\text{ft}^3(0:3048\ \text{m/ft})^3 = 92:8\text{m}^3$. The mass contained in the room is

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SOLUTION With the units known, the numerical value may be calculated: $(\text{m/s})^2 = 9 \text{ m}^2/\text{s}^2$. $0.75 \text{ m/s} = 0.75 \text{ m/s}$. $69.4 \text{ m/s} = 69.4 \text{ m/s}$. REASONING AND SOLUTION x has the dimensions of [L], v has the dimensions of [L]/[T], and a has the dimensions of [L]/[T]². The equation under consideration is $vn = 2ax$. Chapter 1 Problems 5. The dimensions of the right hand ...

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