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NCERT Solutions for Class 11 Physics Chapter 5 Law of Motion You have learned about the motion of a particle in space in some of the previous chapter and this chapter will move you ahead of the same. You will learn topics

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like how bodies move, factors that act on them, direction of force and their corresponding motion, effect of gravitation and others are explained clearly in this chapter.

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5 4 5)(5 1. n 4 m 5)! 95.7 nm 8. You can observe thin-film interference by dipping a bubble wand into some bubble solution and holding the wand in the air. What is the thickness of the thinnest soap film at which you would see a black stripe if the light illuminating the film has a wavelength of 521

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nm? Use  $n = 1.33$ . Because  $n_{\text{film}} > n_{\text{air}}$  ...

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$1.60 \times 10^{-19}$  A s is moving at  $2.4 \times 10^5$  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?  $F = Bqv$  ( $4.5 \text{ kg/A s}^2)(1.60 \times 10^{-19} \text{ A s})(2.4 \times 10^5 \text{ m/s})$  Force will be measured in  $\text{kgm/s}^2$ , which is correct. b. The values are written in scientific ...

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Paul Stanley ... (at least according to the physics textbook, that is.) E1-26 The room volume is  $(21 \times 13 \times 12)\text{ft}^3(0.3048 \text{ m/ft})^3 = 92.8\text{m}^3$ . The mass contained in the room is

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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

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SOLUTION With the units known, the numerical value may be calculated: ( ) ( ) ( )  $3 \text{ } 2 \text{ } 2 \text{ } 2$ .  
9.  $\text{m} / \text{s}$  0.75  $\text{m} / \text{s}$  69 4.  $d =$  = 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



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consideration is  $v_n = 2ax$ . Chapter 1 Problems  
5. The dimensions of the right hand ...

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