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by trigonometry (a) the required tension T2 in the right-hand portion if the resultant R of the forces exerted by the cable at A is to be vertical, (b) the corresponding magnitude of R. SOLUTION Using the triangle rule and the law of sines: (a) 75 40 180 180 75 40 65 D D q q q q q q q 2 800lb sin65 sin75 T qq T2 853 lb W (b) 800lb sin65 sin40 R ...

CHAPTER 2

PROBLEM 2.1 . Two forces are applied as shown to a hook. Determine graphically the magnitude and direction of their resultant using (a) the parallelogram law,

CHAPTER 2

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Chapter 2 Solutions Problem 2.1 Let v= a b, or in indicial notation, v i^e i= a j^e j b k^e k= "ijka jb ke^ i Using indicial notation, show that, (a) vv= a 2b sin2 , (b) a ba= 0, (c) a bb= 0. Solution (a) For the given vector, we have vv= "ijka jb k^e i" pqsa qb s^e p= "ijka jb k" pqsa qb s ip= "ijka jb k" iqsa qb s = (jq ks- js kq)a jb ka qb s= a ja jb kb k-a jb ka kb j

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v1+v2+v3+v4=(1/2)[(a×b)+(b×c)+(c×a)+(e×d)] =(1/2)[(a×b)+(b×c)+(c×a)− (a×b)− (b×c)− (c×a)] =0. c2012 Pearson Education, Inc. 62Chapter 1 Vectors. (b)Denote the vectors associated with the first tetrahedron asv1,v2,v3,andv4and the vectors associated with the second tetrahedron asv1,v2,v3,andv4.

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Chapter 2 begins with the parallelogram law of addition of forces and with the introduction of the fundamental properties of vectors. In the text, forces and other vector quantities are always...

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Chapter 6 135 Vectors and Scalars Chapter 6 . Vectors and Scalars . 6.1 Introduction: In this chapter we shall use the ideas of the plane to develop a new ... 2. Free Vector: A vector whose position is not fixed in space. Thus, the line of ... Solution: 22. 3 2 2 3. 2. u + 5 5 5 § · § · ...

Chapter 6 Vectors and Scalars
Download Vector Mechanics For Engineers Statics Solutions Manual - Vector Mechanics for Engineers: Statics Introduction 4 - 4 • The necessary and sufficient conditions for the static equilibrium of a body are that the forces sum to zero, and the moment about any point sum to zero: ∑F = 0 ∑M O = ∑(r ×F)= 0! ! ! !

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