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Find the vector component of  $A$  that is: Two point charges of  $Q_1$   
coulombs each are located at  $0,0,1$  and  $0,0$ , Find the total force on  
the charge at  $A$ . The force will be: Eight identical point charges of  
 $Q$  C each are located at the corners of a cube electromagnetics side

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& 8th editions; 2012 e 7 So, the vector  $\mathbf{r} = A\mathbf{a}_x + B\mathbf{a}_y + C\mathbf{a}_z$  may be written in  
terms of unit vectors as: vector components scalar components  $x, y, z,$   
 $\mathbf{A}, \mathbf{B}, \mathbf{C}$   $\mathbf{A} \cdot \mathbf{B} = \mathbf{B} \cdot \mathbf{A}$   $\mathbf{C} \cdot \mathbf{A} = \mathbf{A} \cdot \mathbf{C}$   $\mathbf{r} = A\mathbf{a}_x + B\mathbf{a}_y + C\mathbf{a}_z$  Where:  $\mathbf{A}$

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In a distinguished career spanning over many years, William H. Hayt (deceased) served as the professor and Head of the School of Electrical Engineering before retiring in 1986. Hayt has co-authored several books on electrical engineering, which include Engineering Circuit Analysis and Problems and Solutions in Electromagnetics.

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