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First we find  $AC = 2ax + ay + 7az$ , which we recognize as  $7.35$  aMM. The vectors are thus parallel (but oppositely-directed). 1.3. The vector from the origin to the point A is given as  $(6, 2, 4)$ , and the unit vector directed from the origin toward point B is  $(2, 2, 1)/3$ .

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Dr. Naser Abu-Zaid; Lecture notes on Electromagnetic Theory(1); Ref:Engineering Electromagnetics; William Hayt& John Buck, 7th & 8th editions; 2012 e 11 Scalar field: A scalar function of a position vector  $r$ . Temperature is an example  $T(r) = T(x,y,z)$  which has a scalar value at each point in space. Ex:A vector field is expressed as  $\mathbf{z} > \mathbf{x}$

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The subscript stands for "normal." 12 ENGINEERING ELECTROMAGNETICS Figure 1.5 The direction of  $\mathbf{A} \times \mathbf{B}$  is in the direction of advance of a right-handed screw as  $\mathbf{A}$  is turned into  $\mathbf{B}$ . Reversing the order of the vectors  $\mathbf{A}$  and  $\mathbf{B}$  results in a unit vector in the opposite direction,...

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