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Given three points, $A(4, 3, 2)$, $B(0, 5)$, and $C(7, 1)$: a) Specify the vector \mathbf{A} extending from the origin to the point A . $\mathbf{A} = 4\mathbf{a}_x + 3\mathbf{a}_y + 2\mathbf{a}_z$ b) Give a unit vector extending from the origin to the midpoint of line AB .

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Chapter 1: Vector Analysis. Chapter 2:
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but oppositely-directed. A circle,

centered at the origin with a radius of

2 units, lies in the xy plane. What is

the relation between the the unit

vector \mathbf{a} and the scalar B to this

surface?

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CHAPTER 2 2.1. Three point charges are positioned in the x-y plane as follows: 5 nC at $y = 5\text{ cm}$, -10 nC at $y = 5\text{ cm}$, 15 nC at $x = 5\text{ cm}$. Find the required x-y coordinates of a 20-nC fourth charge that will produce a zero electric field at the origin.

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Manual Use a computer to obtain
values for a . Find an expression for
the total vector force on the charge at
 P , assuming free space: The
mean radius of the toroid is 6 cm. This
occurs at $\theta = 0$.

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$\mathbf{N} = 8\mathbf{a}_x + 7\mathbf{a}_y - 2\mathbf{a}_z$, find: a) a unit vector in the direction of $-\mathbf{M} + 2\mathbf{N}$.
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