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(william h. hayt jr. john a. buck -

6th edition) | Hasibullah Mekaiel -

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vectors $M = -10a_x + 4a_y - 8a_z$

and $N = 8a_x + 7a_y - 2a_z$,

find: a) a unit vector in the

direction of $-M + 2N$. $-M + 2N$

$= 10a_x - 4a_y + 8a_z + 16a_x +$

$14a_y - 4a_z = (26, 10, 4)$

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charges are positioned in the x-y
plane as follows: 5nC at $y = 5$ cm,
-10 nC at $y = 5$ cm, 15 nC at $x = 5$
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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Solution Manual. Hayt vectors are thus parallel 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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Manual Use a computer to obtain

values for a 0. Find an expression

for the total vector force on the

charge at P a, a, assuming free

space: The mean radius of the

toroid is 6 cm. This occurs at 0.

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