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and $8\mathbf{a}_x + 7\mathbf{a}_y + 2\mathbf{a}_z$ find: unit vector in the
direction of $2\mathbf{n}$. $2\mathbf{n} = 10\mathbf{a}_x + 4\mathbf{a}_y + 8\mathbf{a}_z = 16\mathbf{a}_x + 14\mathbf{a}_y + 4\mathbf{a}_z$
(26, 10, thus (26, 10, (0.92, 0.36, 0.
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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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2.5b (continued) To obtain $E_x = 0$, we require the expression in the large brackets to be zero. This expression simplifies to the following quadratic: $0.48y^2 + 13.92y + 73.10$

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= 0 which yields the ...

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vectors $M = 10ax + 4ay + 8az$ and $N = 8ax + 7ay$
a) a unit vector in the direction of...

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find: a) a unit vector in the direction of $-M$

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$$+ 2N. \quad -M + 2N = 10a x - 4a y + 8a z + 16a x + 14a y - 4a z = (26, 10, 4)$$

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William H. Hayt The assembly is lowered into
the can so that the coins hang clear of all
walls, and the lid is secured. The outside of
the can is again touched momentarily to
ground. The electromagnetics is carefully
disassembled with insulating gloves and
tools.

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