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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

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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: $0.48y^2 + 13.92y + 73.10 = 0$ which yields the ...

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and $N = 8a_x + 7a_y$ a) a unit vector in
the direction of...

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the 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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