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Given 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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D3.2 (a). $D = ?$ at point $P(2, -3, 6)$ Q
 $A = 55 \text{ mC}$ at point $Q(-2, 3, -6)$ now
 $D = \rho E = Q R P Q / (4\pi | R P Q |^3)$
 $R P Q = (2 - (-2)) \hat{a}_x + (-3 -$
 $3) \hat{a}_y + (6 \dots$

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Two values of θ (75.7 and 104.3) satisfy this equation, and hence the real ambiguity. \square In using the dot product, we find $A \cdot B = 6 - 2 - 8 = -4 = |A||B| \cos \theta = 3 \cdot 29 \cos \theta$, or $\square \cos \theta = -4 / (3 \cdot 29) =$

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$-0.248 \angle \theta = -75.7$. Again, the minus sign is not important, as we care only about the angle magnitude.

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 $-M + 2N = 10a_x - 4a_y + 8a_z + 16a_x + 14a_y - 4a_z = (26, 10, 4)$
Thus $a = (26, 10, 4) / \sqrt{26^2 + 10^2 + 4^2}$

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4) $\mathbf{H} = (0.92, 0.36,$

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d) Find E at $M(1, 6, 5)$ in
spherical coordinates: At M , $r = \sqrt{1 + 36 + 25} = 7.87$, $\theta = \cos^{-1}(5/7.87) = 50.58^\circ$ (as
before), and $\phi = \cos^{-1}(1/7.87) = 88.54^\circ$. Now, since the charge is

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at the origin, we expect to obtain only a radial component of EM .
This will be: $E_r = E_M \cdot a_r = 30.11 \sin \cos 180.63 \sin \sin 150.53 \cos = 237.1 \text{ 16.}$

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