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Two values of θ (75.7 and 104.3) satisfy this equation, and hence the real ambiguity. In using the dot product, we find $A \cdot B = 6 - 2 - 8 = -4 = |A||B| \cos \theta = 3 \cdot 29 \cos \theta$, or $\cos \theta = -4 / (3 \cdot 29) = -0.248$ $\theta = 75.7$. Again, the minus sign is not important, as we care only about the angle magnitude.

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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 $-M + 2N$. $-M + 2N = 10a_x - 4a_y + 8a_z + 16a_x + 14a_y - 4a_z = (26, 10, 4)$ Thus $a = (26, 10, 4) / |(26, 10, 4)| = (0.92, 0.36,$

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Simplifying, we obtain $\vec{F}(a, a, a) = qE_{net}(a, a, a) = +1(a+a+a) = (ax + ay + az)$ in which the magnitude is $|F| = 3.29 q^2 / (4\epsilon_0 a^2)$.
...

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Engineering Electromagnetics – 8th Edition – 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 electromagnet is carefully disassembled with insulating gloves and tools.

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Calculate H at: a) $r = 0.5$ cm: Here, we are either just inside or just outside the first current sheet, so both we will calculate H for both cases. Just inside, applying Ampere's circuital law to a circular path centered on the z axis produces: $2 \pi r H = 7 \times 10^{-3}$ H (just inside) = $7 \times 10^{-3} / (2 \pi \times 0.5 \times 10^{-2}) = 2.2 \times 10^{-2}$ A/m Just outside the current sheet at .5 cm, Ampere's law becomes $2 \pi r H = 7 \times 10^{-3} - 2 \pi (0.5 \times 10^{-2}) (0.2)$ H (just outside) = 7.2×10^{-3} ...

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