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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

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only about the angle magnitude.

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

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is again touched momentarily to ground. The electromagnet is carefully disassembled with insulating gloves and tools.

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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 $\theta = 0$.

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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)
 $= 7 \times 10^{-3} \cdot 2\pi (0.5 \times 10^{-2}) = 2.2 \times 10^{-2}$ 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) =
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