

21.52. **Reason:** For a long straight wire, $E = \frac{\lambda}{2\pi\epsilon_0 r}$.

Given: $\frac{\lambda}{2\pi\epsilon_0} = 1.80 \times 10^{10} \text{ N}\cdot\text{m}^2/\text{C}^2$.

Reason: $r = \frac{1.5 \times 10^{-10} \text{ C/m}}{2\pi\epsilon_0(2.50 \text{ N/C})} = 1.94 \text{ m}$

Evaluate: For a point charge, E is proportional to $1/r^2$. For a long straight line of charge, E is proportional to $1/r$.

21.53. **Reason:** For a ring of charge, the electric field is given by Eq. (21.8). $E = q\vec{E}$. In part (a) use Newton's third law to relate the force on the ring to the force exerted by the ring.

Given: $Q = 0.125 \times 10^{-9} \text{ C}$, $a = 0.025 \text{ m}$ and $x = 0.400 \text{ m}$.

Reason: (a) $E = \frac{1}{4\pi\epsilon_0} \frac{\partial x}{(x^2 + a^2)^{3/2}} \vec{E} = (7.5 \text{ N/C}) \hat{i}$

(b) $F_{\text{ring}} = -F_{\text{on ring}} = -q\vec{E} = -(2.50 \times 10^{-9} \text{ C})(7.5 \text{ N/C}) \hat{i} = (1.75 \times 10^{-8} \text{ N}) \hat{i}$

Evaluate: Charges q and Q have opposite signs, so the force that q exerts on the ring is attractive.

21.54. (a) **Reason:** The field is caused by a finite uniformly charged wire.

Given: The field at such a wire a distance x from its midpoint is

$$E = \frac{1}{2\pi\epsilon_0} \frac{\lambda}{x\sqrt{(x/a)^2 + 1}} = 2 \left(\frac{1}{4\pi\epsilon_0} \right) \frac{\lambda}{x\sqrt{(x/a)^2 + 1}}.$$

Reason: $E = \frac{(18.0 \times 10^9 \text{ N}\cdot\text{m}^2/\text{C}^2)(17.5 \times 10^{-9} \text{ C/m})}{(0.0400 \text{ m})\sqrt{\left(\frac{0.080 \text{ cm}}{0.25 \text{ cm}}\right)^2 + 1}} = 3.03 \times 10^4 \text{ N/C}$, directed upward.

(b) **Reason:** The field is caused by a uniformly charged circular wire.

Given: The field at such a wire a distance x from its midpoint is $E = \frac{1}{4\pi\epsilon_0} \frac{\partial x}{(x^2 + a^2)^{3/2}}$. We first find

the radius of the circle using $2\pi r = l$.

Reason: Solving for r gives $r = l/2\pi = (0.50 \text{ cm})/2\pi = 1.59 \text{ cm}$.

The charge on this circle is $Q = \lambda l = (17.5 \text{ nC/m})(0.500 \text{ m}) = 8.75 \text{ nC}$.

The electric field is

$$E = \frac{1}{4\pi\epsilon_0} \frac{\partial x}{(x^2 + a^2)^{3/2}} = \frac{(9.00 \times 10^9 \text{ N}\cdot\text{m}^2/\text{C}^2)(8.75 \times 10^{-9} \text{ C})(0.0400 \text{ m})}{\left[(0.0400 \text{ m})^2 + (0.0159 \text{ m})^2\right]^{3/2}}$$

$$E = 3.45 \times 10^4 \text{ N/C, upward.}$$

Evaluate: In both cases, the fields are of the same order of magnitude, but the values are different because the charge has been bent into different shapes.

21.55. **Reason:** We must use the appropriate electric field formula: a uniform disk in (a), a ring in (b) because all the charge is along the rim of the disk, and a point charge in (c).

(a) **Given:** First find the surface charge density (Q/A), then use the formula for the field due to a disk of

charge, $E = \frac{\sigma}{2\epsilon_0} \left[1 - \frac{1}{\sqrt{(R/x)^2 + 1}} \right]$.

Reason: The surface charge density is $\sigma = \frac{Q}{A} = \frac{Q}{\pi r^2} = \frac{5.50 \times 10^{-9} \text{ C}}{\pi(0.0125 \text{ m})^2} = 1.124 \times 10^{-7} \text{ C/m}^2$.

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