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Solution: $x = \frac{q_3}{4\pi\epsilon_0} \frac{1}{r^2} \hat{r}$, $y = \frac{q_2}{4\pi\epsilon_0} \frac{1}{r^2} \hat{r}$, $z = \frac{q_1}{4\pi\epsilon_0} \frac{1}{r^2} \hat{r}$. Forces F_{e31} and F_{e32} are equal in magnitude, with F_{e31} pointing along 45° above the x axis and F_{e32} pointing along 45° below the x axis. The \hat{y} components cancel. Hence, F_{e3} is along $+\hat{x}$. Fawwaz T. Ulaby and Umberto Ravaioli, Fundamentals of Applied Electromagnetics c 2019 Prentice Hall

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2-8 and $E = \frac{Q}{4\pi\epsilon_0} \frac{\hat{r}}{r^2}$. $Q = 10 \times 10^{-6} \text{ C}$, $r = 2 \text{ m}$. So then $E = \frac{10 \times 10^{-6}}{4\pi \times 8.85 \times 10^{-12}} \frac{1}{2^2} \hat{r} = 90 \text{ az} = 0, z = 2.12 \times 10^6 \text{ V/m}$.

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Solution: (a) z-direction because the signs of the coefficients of t and z are both positive. (b) From the given expression, $\omega = 2\pi \times 10^7 \text{ rad/s}$: Hence, $f = \frac{\omega}{2\pi} = 10^7 \text{ Hz} = 10 \text{ MHz}$: (c) From the given expression, $2\pi l = \lambda$: Hence $l = 30 \text{ m}$. (d) $u_p = f\lambda = 10^7 \times 30 = 3 \times 10^8 \text{ m/s}$. Fawwaz T. Ulaby and Umberto Ravaioli, Fundamentals of Applied ...

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