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Chapter 2: Transmission Lines

Solution: $x^3 F_e 31 F_e 32 q_1 q_2 y F_e 3 = F_e 31 + F_e 32$ Forces $F_e 31$ and $F_e 32$ are equal in magnitude, with $F_e 31$ pointing along 45° above the x axis and $F_e 32$ pointing along 45° below the x axis. The \hat{y} components cancel. Hence, $F_e 3$ is along $+\hat{x}$. Fawwaz T. Ulaby and Umberto Ravaioli, Fundamentals of Applied Electromagnetics c 2019 Prentice Hall

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$2(x;t) = A \cos(\omega t + bx)$: (1.3) (ii) Rigorous Solution: By expanding the second term in (1.2), we have $A \cos \omega t + B(\cos \omega t \cos \theta - \sin \omega t \sin \theta) = 0$; Fawwaz T. Ulaby, Eric Michielssen, and Umberto Ravaioli, Fundamentals of Applied Electromagnetics c 2010 Prentice Hall

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Exercise 1.10 A phasor voltage is given by $V_e = j5$ V. Find $v(t)$. Solution: $V_e = j5 = 5e^{j\pi/2} = 2$
 $v(t) = \text{Re}[V_e e^{j\omega t}] = \text{Re}[5e^{j\pi/2} e^{j\omega t}] = 5 \cos \omega t + \pi/2 = 5 \sin \omega t$ (V); Fawwaz T. Ulaby and Umberto Ravaioli, Fundamentals of Applied Electromagnetics c 2015 Prentice Hall

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