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that of the transmission line attached to the generator. A line of electrical length  $l.4$  can be used.

## Chapter 2: Transmission Lines

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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  $45^\circ$  above the  $x$  axis and  $F_e 32$  pointing along  $45^\circ$  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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Solution: (d)  $t = z_1 + z_2 = 3\sqrt{30} + 3\sqrt{150} = (2:6 + j1:5) + (2:6 j1:5) = 0$ ;  $s = z_1 z_2 = (2:6 + j1:5) (2:6 j1:5) = 5:2 + j3 = 6ej30$  : Fawwaz T. Ulaby, Eric Michielssen, and Umberto Ravaioli, Fundamentals of Applied Electromagnetics c 2010 Prentice Hall

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