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Fundamentals of Engineering Electromagnetics ... Fundamentals of Engineering Electromagnetics David K. Cheng Fundamentals of Engineering Electromagnetics Cheng 9781292026589\_CV\_Final.indd 1 7/2/13 11:21 AM. Pearson Education Limited ... EXERCISE 3.22 A long power transmission line, 2 ...

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Exercise 1.8 An electromagnetic wave is propagating in the z-direction in a lossy medium with attenuation constant  $\alpha = 0.5 \text{ Np/m}$ . If the wave's electric-field amplitude is  $100 \text{ V/m}$  at  $z = 0$ , how far can the wave travel before its amplitude will have been reduced to (a)  $10 \text{ V/m}$ , (b)  $1 \text{ V/m}$ , (c)  $1 \text{ mV/m}$ ? Solution: (a)  $100e^{-\alpha z} = 10$   $100e^{-0.5z} = 10$   $e^{-0.5z} = 0.1$

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Fawwaz T. Ulaby and Umberto Ravaioli, Fundamentals of Applied Electromagnetics c 2015 Prentice Hall Exercise 1.3 The electric field of a traveling electromagnetic wave is given by  $E(z,t) = 10 \cos(\omega t + \beta z - \omega t + \beta z - \omega t + \beta z)$  (V/m): Determine (a) the direction of wave propagation, (b) the wave frequency  $f$ , (c) its wavelength  $\lambda$ , and (d) its phase velocity  $u$

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