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fundamentals of engineering electromagnetics exercise. Exercise 1.5 The electric field of a traveling electromagnetic wave is given by  $E(z;t) = 10\cos(p 107t + pz - 15 + p = 6)$  (V/m): Determine (a) the direction of wave propagation, (b) the wave frequency  $f$ , (c) its wavelength  $\lambda$ , and (d) its phase velocity  $u$ . p.

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Fawwaz T. Ulaby, Eric Michielssen, and Umberto Ravaioli, Fundamentals of Applied Electromagnetics. c. 2010 Prentice Hall. At  $\omega t = \pi/2, 2\pi x, \lambda 2\pi x y_2(x,t) = -A \cos(\pi/2 + \beta x) = A \sin \beta x = A \sin \lambda y_1(x,t) = A \cos(\pi/2 - \beta x) = A \sin \beta x = A \sin$ . Plots of  $y_1, y_2$ , and  $y_3$  are shown in Fig. P1.7 (c).

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