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Exercise 1.3 The electric field of a traveling electromagnetic wave is given by $E(z;t)=10\cos(p\ 10\ 7\ t+pz=15+p=6)$ (V/m): Determine (a) the direction of wave propagation, (b) the wave frequency f , (c) its wavelength l , and (d) its phase velocity u

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Exercise 1.5 The electric field of a traveling electromagnetic wave is given by $E(z;t)=10\cos(p\ 10\ 7\ t+pz=15+p=6)$ (V/m): Determine (a) the direction of wave propagation, (b) the wave frequency f , (c) its wavelength l , and (d) its phase velocity u . p .

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EXERCISE 3.22 A long power transmission line, 2(cm) in radius, is parallel to and situated 10(m)

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Electromagnetics provides such an understanding, distilling the most important theoretical aspects and applying this knowledge to the formulation and solution of real engineering problems.

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