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Problem 1.4 A wave traveling along a string is given by $y(x;t)=2\sin(4\pi t+10\pi x)$ (cm); where x is the distance along the string in meters and y is the vertical displacement. Determine: (a) the direction of wave travel, (b) the reference phase ϕ_0 , (c) the frequency, (d) the wavelength, and (e) the phase velocity.

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Fawwaz T. Ulaby, Eric Michielssen, and Umberto Ravaioli, Fundamentals of Applied Electromagnetics c 2010 Prentice Hall Figure9-1: Antenna as a transducer between a guided electromagnetic wave and a free-space wave, for both transmission and reception.

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Fundamentals of Applied Electromagnetics is intended for use in one- or two-semester courses in Electromagnetics Widely acclaimed both in the U.S. and abroad, this authoritative text bridges the gap between circuits and electromagnetics material.

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Applied Electromagnetics/6e by Ulaby, Michielssen, Ravaioli

Fundamentals of Applied Electromagnetics begins coverage with transmission lines, leading students from familiar concepts into more advanced topics and applications. The 8th Edition builds on the core content and style of previous editions, retaining the student-friendly approach and hands-on simulation modules that help students develop a deeper understanding of electromagnetic concepts and applications.

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Book Preface. Key Benefit: Provides an introduction to electromagnetics as they relate to electrical engineering. Key Topics: Fundamentals of Applied Electromagnetics presents a comprehensive overview and introduction to the theory and applications of electromagnetics, such as satellite communications systems and radar sensors.

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Fundamentals of Applied Electromagnetics, 6th Edition

Sample questions asked in the 6th edition of Fundamentals of Applied Electromagnetics: In a medium characterized by $\epsilon_r = 9$, $\mu_r = 1$, and $\sigma = 0.1$ S/m, determine the phase angle by which the magnetic field leads the electric field at 100 MHz.

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