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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 above the x axis and $F_e = 32$ pointing along 45 below the x axis. The y components cancel. Hence, $F_e = 3$ is along +x'. Fawwaz T. Ulaby and Umberto Ravaioli, Fundamentals of Applied Electromagnetics c 2019 ...

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Applied Electromagnetics/7e by Ulaby and Ravaioli

Fawwaz T. Ulaby and Umberto Ravaioli, Fundamentals of Applied Electromagnetics c 2015 Prentice Hall. Exercise 2.1 Use Table 2-1 to compute the line parameters of a two-wire air line whose wires are separated by a distance of 2 cm, and each is 1 mm in radius. The wires may be treated as perfect conductors with $s = c = \epsilon_0$.

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Fundamentals of Applied Electromagnetics (7th Edition) View more editions 92 % (6003 ratings) for this book. (2) The electromagnetic force which occurs between charged particles on microscopic scales. It is times as strong as the nuclear force (3) The weak-interaction force which occurs between radioactive elementary particles.

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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 f_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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