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Easy Solution: The physics of the problem suggests that a possible

solution for (1.2) is $B = A$ and $f_0 = 0$, in which case ... and y s versus x at

$wt = \pi/2$. Fawwaz T. Ulaby, Eric Michielssen, and Umberto Ravaioli,

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Sincerely, Fawwaz Ulaby University of Michigan Chapter 1:

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EM history and how it relates to other fields Highlights: \u2022 EM in

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Exercise 3-1 Determine the Laplace transform of (a) $[\sin(\omega t)] u(t)$, and

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