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5th edition. — Cloth. Prentice Hall, 2010. — 451 p. Table of contents: Introduction: Waves and Phasors Transmission Lines Vector Analysis Electrostatics Magnetostatics Mag Systems and Radar Sensors

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Fawwaz T. Ulaby, Eric Michielssen, and Umberto Ravaioli, Fundamentals of Applied Electromagnetics c 2010 Prentice Hall. Problem 1.18 Complex numbers z 1 and z 2 are given by z 1 = 3 + j2 z 2 = 1 j2 Determine (a) z 1z 2, (b) z 1 = z 2, (c) z 2 1, and (d) z 1z 1, all all in polar form. Solution: (a) We first convert z 1 and z

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For the blue wave, 3:52 = 5e0:5aa = 0:7 Np/m: For the green wave, 1:01 = 5e0:5aa = 3:2 Np/m: Fawwaz T. Ulaby and Umberto Ravaioli, Fundamentals of Applied Electromagnetics c 2015 Prentice Hall. Exercise 1.6 An electromagnetic wave is propagating in the z-direction in a lossy medium with attenuation constant a = 0:5 Np/m.

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Chapter 2: Transmission Lines

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