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Solutions 1. An engineer needs to measure the impedance of an antenna at 2450 MHz. The following measurements are made on a “ slotted line ” , using the circuit shown above. The maximum voltage amplitude on the transmission line is 725 millivolts.

ELEC 353 – Assignment #8 ----

Solutions

ELEC 353 – Solution to Assignment #8 . 1. An engineer needs to measure the impedance of an antenna at 2450 MHz. The following measurements are made on a “ slotted line ” , using the circuit shown above. The maximum voltage amplitude on the transmission line is 725 millivolts. The minimum

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voltage amplitude is 403.37 millivolts. The minimum voltage in the standing wave pattern is located at a ...

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ELEC 353 – Assignment #8

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ELEC 353 – Assignment #8 2nd part
. Input line quarter-wave transformer
line #3 . 1. An antenna operating at
1900 MHz has input impedance . $Z_L = 90 - j40$ ohms. The matching circuit
shown above has an input line of
length 5 cm. The quarter wave
transformer has length L_t and line #3
has length L . The characteristic
resistance of the input line and of line
#3 is R_c and the characteristic ...

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ELEC 353 – Solution to Assignment

#9 2. A plane wave travels in the z
direction in a material at 850 MHz.

The relative permittivity of the
material is $\epsilon_r = 9$ and the loss tangent
is 0.15. The electric field is oriented
parallel to the x axis. The amplitude of
the electric field at $z=0$ is 5
volts/meter. $\omega = 2\pi f = 5.3407 \times 10^9$
rad/sec

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ELEC 353 – Solution to Assignment
#9

ELEC 353 – Solution to Assignment
#5 This assignment is included on the
class test. 1. A step-function voltage
source with $V_s = 10$ volts and internal
resistance $R_s = 50$ ohms drives a
transmission line having characteristic
resistance $R_c = 50$ ohms and speed-of-
travel $u = 14$ cm/ns. The line is 3 cm
long. The load terminating the line has
pin inductance $L = 2$ nH in series with
a chip input resistance ...

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#5

BUSI 353 Fall 2009 Assignment 7
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Sept2009 SM-Ch11 Beechy 4e -
Questions,
A11-2,4,7,11,13,20,29,30,31

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ELEC 353 – Assignment #1 Note: In
ELEC353, assignments are not handed
in. Do the assignments week-by-week
and then evaluate your work in
comparison to the solution. 1. What is
an “ ideal ” short circuit? 2. In the
circuit shown above, s V and s R

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Assignment#1 Note In ...

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Page 1 of 4 ELEC 216 — Electricity
and Magnetism Name _____

Assignment 8 Due on Thursday, 30
July 2020, 6:00 pm in Course Spaces
Std # _____ SOLUTIONS Problem 1 A
coaxial line with inner and outer
conductor diameters of 0.5 cm and 1
cm, respectively, is filled with an
insulating material with $r = 4.5$ and $=$
 10^{-3} S/m. The conductors are made
of copper.

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Assignment 9 (Assignment 8 not
required) 1. Sine waves at different
frequencies a. (2) Show by algebra

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Assignment 8 PSK 2015 q5 from
ELEC 350 at University of Victoria.
ELEC 350 Assignment 5 solutions 1.
For the 4 flowgraphs in the lab
manual section 6.1.2, draw a block

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ELEC 2220 - Homework Assignment #1 Prerequisite Review Due Wednesday, May 20, 2015 1. Write and execute a short computer program that reads non-zero integer numbers, entered from a keyboard, until a zero is entered, and then identify and print the smallest number, the largest number, and the average value (don't count the final 0 in the average).

(Get Answer) - ELEC 2220 -Homework Assignment #1 ...

ELEC 3400 Homework Assignment #1 May 27, 2010 (Class discussion on June 2) 1. Problem 7.3 in Haykin & Mohler. 2. (a) A signal $m(t) = 2\cos(8000t)$ is sampled at the rate of 6000 samples/sec.

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Assignment #1 May 27 ...

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ELEC 3400 Homework Assignment #7
April 11, 2005 (Class discussion on
April 15, 2005.) 1. Using a unit

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amplitude, 50% roll-off raised cosine pulse to indicate a 1 and no pulse to indicate a 0, sketch the pulse sequence corresponding to the binary message sequence 11001. - 1068345

(Get Answer) - ELEC 3400 Homework Assignment #7 April 11 ...

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