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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 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 2 part Elec 353 Assignment 8 Solutions ELEC 353 – Assignment #8 ----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.

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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

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 ...

ELEC 353 - Solution to Assignment #5

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Lecture Notes Chapter 1 v3 Sept 09 - fin
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A9-7,10,13,14,18,19,21,23,24,28,38,39,4
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Version 3 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

Homework_1.pdf - ELEC 353 \u2013 Assignment#1 Note In ...

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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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

ELEC 350 Assignment 8 PSK 2015 q5 - ELEC 350 Assignment 5 ...

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.

(Get Answer) - ELEC 3400 Homework 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 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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