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(b) Estimate the FM bandwidth. 2. Consider the ramp signal  $x(t) = 2t$ , over the range of  $t$

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EEE 203, HW 1 NAME: SOLUTIONS

Instruction set architecture. Assembly language. Processor organization and design. Memory organization. IO programming, Exception/interrupt handling. Prerequisite: CSE 120 or EEE 120 with C or better; CSE 100, 110 or 200 with C or better OR Computer Science or Computer Systems Engineering Graduate

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student; Credit is allowed for only CSE 230  
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## Eee 3307 Homework Set 2

Let the input be a sinusoid of 4 V peak to peak (i.e., 2V to 2 V) with 0 V DC offset voltage at 5 kHz. Measure the output waveform versus time at your oscilloscope. Connect the circuit in Fig. 2. At the input DC voltage  $V_B$  of 1 V, measure the DC current flowing through the resistance ( $R = 1 \text{ k} \Omega$ ). Change  $V_B$  to 2 volts, measure the DC current

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EE263 homework 2 solutions 3.2 Color  
perception. Human color perception is  
based on the responses of three different  
types of color light receptors, called cones.  
The three types of cones have different  
spectral response characteristics and are  
called L, M, and S because they respond  
mainly to long, medium, and short  
wavelengths, respectively.

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CSE/EEE 230 Computer Organization and Assembly Language

HOMEWORK #6 MAY 20, 1998 Best  
Median Worst # of states 3 5 15 # of output  
symbols 2 3 7 P(O/M) -97.958 -106.782  
-147.797 Table 2: Parameters for best,  
median, and worst performing models on  
training data Best Median Worst Overall



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score with Viterbi testing -20.190 -23.494  
-29.624 Score on heads-only test vector  
(Viterbi testing)-1.344 -2.003 -3.277

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Elashhab 1 2  $V_{CE} > V_{BE}$ , ON i.e. BJT is

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EEE 203, HW 3

NAME: \_\_\_\_\_ SOLUTIONS\_ Problem 1: Let  
 $x(t)$  be the periodic signal shown in the  
figure below (sawtooth wave with offset).

Compute the coefficients  $a_k$  of the Fourier  
series expansion of  $x(t)$ . The derivative of  $x$   
is

$1.5 - 1.5 \left( \dots - \dots \right)$ . From the tables,  
the Fourier series (FS)

LABORATORY MANUAL

EEE 120 Simulation Lab 2 Answer Sheet

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