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R2 R2 2nF 2nF + v + C
_ vC _ R3 R3 After
being in position a for a

long time ...

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HOMEWORK#4 prob
2 solution ...**

3 5. After being in
position 1(left circuit)
for a long time, the
switch moves to
position 2 at $t=0$ (right
circuit). a) Write an
expression for $v_C(t > 0)$
in terms of no more
than R_1 , R_2 , V_s , I_s , and
C. b) Write an
expression for the
energy stored on the
capacitor as $t \rightarrow \infty$ in
terms of no more than
 R_1 , R_2 , V_s , I_s , and C. 6.

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ECE 5520 Spring 2008:
Homework 9 Due: at 4
pm on Tuesday, April
15. Late deadline
(-10%) is 4 pm on
Wednesday, April 16.

$z^{-1} v(n) K_1 K_2$ Loop Filter, $F(z) q(n) e(n)$
 Figure 1: Discrete-time proportional-plus-integrator loop filter. 1. (40 points) Frequency response of the 2nd-order loop filter: Consider the loop filter in Figure 1. (a) Figure 1 is a mix of time-domain and Z-domain ...

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 ECE 5340/6340
 ECE5340/6340:
 Homework 12 Finite Element Method
 Department of Electrical and Computer Engineering
 University of Utah, Salt Lake City, Utah April 4, 2012 Write your section (ECE5340 or ECE6340) by your name. Turn in a printed copy containing the problem solutions, plots, and the code

used to generate them. Remember to comment and format the code so it is legible to the graders ...

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ECE 6340 HOMEWORK 5: METHOD OF MOMENTS UNIVERSITY OF UTAH DEPARTMENT OF ELECTRICAL AND COMPUTER ENGINEERING 50 S. Central Campus Dr | Salt Lake City, UT 84112-9206 | Phone: (801) 581-6941 | Fax: (801) 581-5281 | www.ece.utah.edu 2 l)
 From your knowledge of V on the wire, and your answer to k , prove that the

**ECE 6340
 HOMEWORK 5:
 METHOD OF
 MOMENTS**

ECE 3110: Engineering Electronics II Fall 2007 Problem 2: Consider the amplifier shown in Fig. 2, where $W/L_1 = 10$ and $L_2 = 5$.

Assume that for all transistors, $V_t = 1$ V, $\mu C_{ox} = 2$ mA/V², $V_A = 20$ V. Also, the power supply voltage is $V_{DD} = 10$ V and the large signal component of the input voltage is $V_{IN} = 2$ V. Note that M_2 is diode connected (this is not the standard common source ...

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random from a large manufacturing run of 200 Ω 10% tolerance resistors have

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ECE 3110: Engineering Electronics II Fall 2008 Midterm Exam II Nov. 19, 8:35-9:25am Name: (42 points total) Problem 1: A feedback amplifier employing series-series feedback is shown in Fig. 1, where the feedback network is contained within the dotted box. The component values are $R_s = 1$ k, $R_i = 7$ k, $R_o = 3$ k and $R_L = 6$ k, and $G_m = 0.1$ A/V for the transconductance amplifier. [16 points] (a ...