

## Problem Set 1 Solutions 240 C Time Series Econometrics

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MAT 240 - Problem Set 1 Due Thursday, September 25th NOTE: • Questions 4, 5, 6a), 9b) and 10c) will be marked. It is not necessary to hand in solutions to other questions, but it is recommended that students work through at least two thirds of the questions in order to learn the material thoroughly.

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Problem Set 1 Solution Note: It's not very fun to punch numbers into a calculator. Plugging in numbers at the very end will often save you time and mistakes. This won't matter so much in this problem set, but try to get in the habit now. 1. From the top of a building of height  $h = 100$  m I throw a stone up with velocity 10 m/s. What is

*Note: It's not very fun to punch numbers into a calculator ...*

ECE 240a Fall 2019 Problem Set 2 Solutions 1. Solutionforprobabilites a)Solve  $\dot{x} = Ax$   $x(0) = \begin{bmatrix} 1 \\ 0 \end{bmatrix}$   $x(2) = \begin{bmatrix} c \\ 1 \end{bmatrix}$  for  $c$   $x(0) = \begin{bmatrix} 1 \\ 0 \end{bmatrix}$  and  $x(2) = \begin{bmatrix} 0 \\ 1 \end{bmatrix}$  (systemisinthe groundstate). Theformofthe solutionsweregiveninLecture3(revised.) andrepeatedhere  $c = \cos(2) + j(\sin(2))e^{j2}$   $x(2) = j(\sin(2))e^{j2}$  Solution Solvefor  $x(2)$  inEq. (1)togive

*ECE 240a Fall 2019 Problem Set 2 Solutions*

Question: CHEM 240 Problem Set 1 Your Name Y Rh Your Nane ? Names Of People You Workedloonsulted With 1) Draw A Complete Lewis Structure For  $\text{H}_2\text{C}_2\text{O}_2$ , (note, The O And The Nare Not Connected To Each Other) To Include Formal Charges And Lone Pairs Where Appropriate. All Atoms Of 1, 0, Or-1 Be Sure Structure For  $\text{H}_2\text{C}_2\text{O}_2$  (note, The O And The N'are Not Connected ...

*Solved: CHEM 240 Problem Set 1 Your Name Y Rh Your Nane ? ...*

Professors Erik Demaine and Srini Devadas Problem Set 1 Solutions Problem Set 1 Solutions Problem 1-1. [15 points] Asymptotic Practice For each group of functions, sort the functions in increasing order of asymptotic (big-O) complex-ity: (a) [5 points] Group 1:  $f_1(n) = n^{0.999999}$   $f_2(n) = 1000000n$   $f_3(n) = 1.000001n$   $f_4(n) = n^2$

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Question: Chemistry 240-L Fall 2020 Problem Set 1 (100 Points) 2 A. Draw Two Additional Resonance Structures For Each Of The Following Molecules. Show All Lone Pairs And Formal Charges For Any Structure You Draw And Arrows Showing How You Moved Electrons. (4 Points For Each Resonance Structure, 16 Points Total) H B.

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