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3: SOLUTIONS 1. Consider a

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Markov chain whose
transition diagram is as
below: (i) Which (if any)

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Solution 1. For this

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problem, it is important to recall the relation $E \sim r \sim V$ where $r \sim = d dx x^{\wedge} + d dy^{\wedge} y + d dz^{\wedge} z$ which, in one dimension, can be rewritten $E \sim = dV dx x^{\wedge}$ or without the vector notation 1. E. $x = dV dx$: We are given a graph of

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the electric field and asked
to find the potential.

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University = $v_y = 0$ $u_y = v_x$

and $u_y = v_x$) $u_y = v_x = 0$

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MATH 106 HOMEWORK 3

SOLUTIONS 1. Homework 3

Solution Sam Tyner TBD.

Assignment. Ch. 3 of

OpenIntro Statistics

problems 4, 6, 8, 16, 26,

28, 32, 44. Problem 4. In

triathlons, it is common for

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3 4. Closing the sandwich If

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you have to do a lot of
sandwiches there are lots of
options.

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6.003 Homework #3 Solutions

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University Determine the Z transform (including the region of convergence) for each of the following signals: a. $x_1[n] = 1$

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Note: Each part of each problem is worth 3 points and the homework is worth a total of 42 points. 1. State Space Representation to Transfer Function Find the transfer function $G(s) = Y(s)/R(s)$ for the following

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system represented in state
space. $\dot{x} = \begin{bmatrix} 2 & 6 & 4 & 0 & 1 & 0 & 0 & 0 \\ 1 & 3 & 2 & 5 & 3 & 7 & 5 & 2 \\ 3 & 7 & 5 & 2 & 6 & 4 & 0 & 0 \\ 0 & 0 & 10 & 3 & 7 & 5 & 2 & 6 \\ 0 & 0 & 10 & 3 & 7 & 5 & 2 & 6 \end{bmatrix} x + \begin{bmatrix} 2 \\ 6 \\ 4 \\ 0 \\ 0 \\ 0 \\ 10 \\ 3 \end{bmatrix} r$
 $y = \begin{bmatrix} 1 & 0 & 0 & 0 & 1 & 0 & 0 & 0 \end{bmatrix} x$

Solution: Using the formula
 $G(s) = C(sI - A)^{-1}B$, we can
solve for the transfer
function as follows: $(sI$

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$$\begin{aligned} A) 1 &= 1 s^3 + 5s^2 + 2s + 3 \quad 2 \quad 6 \quad 4 \\ & s^2 + 5s + 2 \quad s + 5 \quad 1 \quad 3 \quad s^2 + 5s \\ & \dots \end{aligned}$$

Homework 3 - Solutions

Leo's z -score: $z_L = \frac{4948 - 4313}{583} = 1.089$. Mary's z -score: $z_M = \frac{5513 - 5261}{583} = 0.431$

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807 = 0.312. The z -scores tell you the number of standard deviations away from the mean the observation is. It gives you a way to compare observations from different groups. c.

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3 Solutions 1 MIT 2.810
Manufacturing Processes and
Systems Homework 3 Solutions
- Process Control - 2016

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Problem 1. Control Charts
The data shown in Table 1
are \bar{x} and R values for 24
samples of size $n = 5$ taken
from a process producing
bearings.

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Processes and Systems

Homework assignment 1 and assignment 2 are solved in groups of up to four students. Each group hands in one solution. Homework assignment 3 is solved individually. Every student

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hands in his/her individual solution. Identical solutions will be rejected. The homework exercises will be posted here during the course: Homework 1 (required matlab file)

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Support This Mod. More
information. Status: In
development: Category: Game
mod: Platforms: HTML5

Double Homework Incest Hack

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by *joshua.eek99*

Jackson 3.1 Homework Problem
Solution Dr. Christopher S.
Baird University of
Massachusetts Lowell

PROBLEM: Two concentric
spheres have radii a, b ($b >$
 a) and each is divided into

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two hemispheres by the same horizontal plane. The upper hemisphere of the inner sphere and the lower hemisphere of the outer sphere are maintained at potential V . The other hemispheres are at zero

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*Jackson 3.1 Homework Problem
Solution - WTAMU*

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*1001 Frasi Di Base Italiano
Hausa*

Time/Place: 9:00 --10:20

Tuesday/Thursday A18A .

Instructor: Larry Wasserman

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Department of Statistics
Carnegie Mellon University
(412) 268-8727

*36-325/725: Probability and
Statistics I, Fall 2002*

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370L - Homework 3 Solutions
1. (a) The Nyquist diagram
is given below: Figure 1:
Nyquist plot of $G(s)$ We will
begin by

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ASE 370L Homework 3
Solutions 1 ...

HOMEWORK 3 SOLUTIONS 1) a.

The price of this bond would
be: $4.5 \cdot 0.05 \cdot [1 - 1.05^{-12}]$
 $+ 100 \cdot 1.05^{-12} = \$ 95.5684$

The total future dollars
that should be generated

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from this bond would be calculated by compounding this amount for 12 periods at a rate of 5%: $95.5684 \times 1.05^{12} = \171.63 As a result, the total dollar return should be: $171.63 - 95.568 = \$76.059$ b. Coupon

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interest would be \$ 4.5 ...

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