

## *Solutions Assignment 7*

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**Solutions Assignment 7**

SOLUTIONS TO ASSIGNMENT #7 1. The iterated integral  $I = \int_{x=1}^x \int_{y=0}^{\sin(y^3 - 3y)^2} p(x, y) dy dx$  is equal to the double integral  $\iint_R \sin(y^3 - 3y)^2 dA$  for a region  $R$  in the  $x, y$  plane. (a) Sketch  $R$ ; (b) Write the integral with the order of integration reversed.

**SOLUTIONS TO ASSIGNMENT #7**

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**Solutions to Assignment 7-1.xlsx - COMMERCE/BUSINESS 453 ...**

Solutions to Assignment-7 (Due 07/30) Please hand in all the 8 questions in red 1. Consider the sequence of functions  $f_n: [0;1] \rightarrow \mathbb{R}$  defined by  $f_n(x) = x^2 x^2 + (1 - nx)^2$  (a) Show that the sequence of functions converges pointwise as  $n \rightarrow \infty$ , and compute the limit function

**Solutions to Assignment-7 - math.berkeley.edu**

Solutions to Assignment 7 Math 217, Fall 2002 4.3.10 Find a basis for the null space of the following matrix:  $A = \begin{bmatrix} 2 & 4 & 1 & 0 & 5 & 1 & 4 & 2 & 1 & 6 & 2 & 2 & 0 & 2 & 8 & 1 & 9 & 3 & 5 \end{bmatrix}$ . We need to find a basis for the solutions to the equation  $Ax = 0$ . To do this we first put  $A$  in row reduced echelon form. The result (according to the computer) is:  $\begin{bmatrix} 2 & 4 & 1 & 0 & 5 & 1 & 4 & 2 & 1 & 6 & 2 & 2 & 0 & 2 & 8 & 1 & 9 & 3 & 5 \end{bmatrix}$

**Solutions to Assignment 7 - web.calpoly.edu**

View Homework Help - Assignment 7\_solutions from BUSINESS 1916U at University of Ontario Institute of Technology. Assignment 7 1. A company manufactures and sells  $x$  cellphones per week. The weekly

**Assignment 7\_solutions - Assignment 7 1 A company ...**

SOLUTIONS TO ASSIGNMENT #7 1. Find the linearizations  $L(x)$  of the following functions  $f(x)$  near  $x=0$ : (a)  $f(x) = \sqrt{25 + x^2} + x$ . ... Solution: In each case we evaluate  $y_0$  at the indicated value to compute the slope. The tangent line will have the equation  $y = b + y'_0(a)(x-a)$ :

**SOLUTIONS TO ASSIGNMENT #7**

Solutions to Assignment 7 Math 412, Winter 2003 4.3.14 Show that  $x^2 + x$  can be factored in two ways in  $\mathbb{Z}_6[x]$  as the product of non-constant polynomials that are not units. We can write  $x(x+1) = x^2 + x$ , and  $(x+4)(x+3) = x^2 + 7x + 12 = x^2 + x$ . This gives two different factorizations.

**Solutions to Assignment 7 - web.calpoly.edu**

Math 2112 Solutions Assignment 7 7.6.23 Prove the union of two countable sets is countable. Proof: Let  $A$  and  $B$  be countable sets. We will consider four cases. Suppose both  $A$  and  $B$  are finite. Then  $A \cup B$  is finite, and hence countable. Suppose one of  $A$  and  $B$  is finite and the other is countably infinite. Assume without loss of generality that  $A$  is finite.

**Math 2112 Solutions Assignment 7 - Dalhousie University**

Assignment 7 solutions 9.8 Cite the phases that are present and the phase compositions for the following alloys: (a) 90 wt% Zn-10 wt% Cu at 400 ...

**Assignment 7 solutions - University of California, San Diego**

Solutions to Assignment 7 22.3 Let  $S$  be the set of all infinite sequences of 0s and 1s. Show that  $S$  is uncountable. Proof: We use Cantor's diagonal argument.

**Solutions to Assignment 7 - Dalhousie University**

two solutions:  $x^* = 7.624$ , and 14.375. In this case, the decision is crocodile when  $X$  is less than or equal to 7.624, alligator if  $X$  is between 7.624 and 14.375; otherwise it is a crocodile. This can be easily seen if you draw the two Gaussian curves and by inspecting their intersection points. 12.

**Assignment #7 Solutions (Chapter 5) - users.umiacs.umd.edu**

Assignment 7 Solutions Virtual Memory Alice Liang June 8, 2013 1 Virtual and Physical Addresses

1.1 For each configuration (a-c), state how many bits are needed for each of the following:

**Assignment 7 Solutions Virtual Memory**

(c)  $2^x < 10^7 \Rightarrow x \ln 2 < 7 \ln 10 \Rightarrow x < (7 \ln 10) / (\ln 2) = 23.2535$ . Therefore, the largest integer value of  $x$  is 23.

**Solutions to Assignment 7 - pi.math.cornell.edu**

Solutions to Assignment-7 Additional problems 1. Evaluate  $\iiint_R x y z \, dV$ ; where  $R$  is the region in  $\mathbb{R}^3$  bounded by the parabolic cylinders  $y = x^2$ ,  $x = y^2$ , and the planes  $z = 0$  and  $z = x + y$ . Solution: Clearly ... Solution: Using polar coordinates  $x = r \cos \theta$  and  $y = r \sin \theta$  on  $D$ ,  $\int_R = \int_D \int_0^{x+y} x y z \, dz \, dA = \frac{1}{2} \int_D (x+y)^2 x y \, dA$  ...

**Solutions to Assignment-7 - math.berkeley.edu**

CSCI 265 Computer Theory I Prof. Stewart Weiss Assignment 7 Solutions 1. Prove, using the Pumping Lemma, that  $\{a^n b a^{2n} \mid n > 0\}$  is not regular. Let  $N$  be the constant of the lemma.

**Assignment 7 Solutions - City University of New York**

Solutions to assignment # 7 9.2.1: Suppose that  $E$  is closed. Suppose that  $\mathcal{V}$ ,  $\mathcal{V} \in \mathcal{A}$ , is an open cover for  $E$ . Then, since  $E^c$  is open, adding  $E^c$  to the collection  $\mathcal{V}$  gives an open cover for  $K$ . Since  $K$  is compact, there is a finite subcover of  $K$ :  $V_1, \dots, V_N$ , and possibly including  $E^c$ : Then  $V_1, \dots, V_N$  will cover  $E$ , so that every open cover of  $E$  has a finite subcover, and  $E$  is compact.

**Solutions to assignment # 7 - Texas A&M University**

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Solution: The capacitor voltage and inductor current don't change instantaneously and so are the keys to solving this problem. Label the capacitor voltage and inductor current as shown. Before  $t = 0$ , with the switch closed and the circuit at steady state, the inductor acts like a short circuit and the capacitor acts like an open circuit.  $12 \text{ i(o-)}$

**Assignment 7 (Solution) - neuron.eng.wayne.edu**

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