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Problem Set 2 Solutions. Problem 1. Reconcile the no-cloning theorem with the copying action of the CNOT gate. i.e. if the control qubit is b2f0;1gand the target qubit is 0, then the CNOT gate copies the control qubit into the target. A cloning gate, U, would have to achieve the following operation: Ujij0i= jiji thereby creating a second copy of the one-qubit state ji.

Problem Set 2 Solutions

Homework Problem Set 2 Solutions Problem 01. Let H = 1 0 0 0 1 0 0 1 1 0 1 0 1 1 1 0 1 0 0 1 1 0 1 0 1 1 1 1 0 0 0 0 1 0 0 1 1 0 1 0 1 1 1 1 0 0 0 0 1 0 0 1 1 0 1 0 1 1 1 1 be a parity check matrix of a [15, 11, 3] Hamming code. Construct the syndrome table of the code with respect to the given parity check matrix. Using the table to decode received words 010101010101010 and 101010101010101.

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homework problem set 2 solutions 3.5. An Al film was deposited at a rate of ~1 ± m/min in vacuum at 25 °C, and it was estimated that the oxygen content of the film was 10 -3. What was the partial pressure of oxygen in the system? For this problem, you could use equation 3-24 on p. 116 directly if you get the units right.

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/* Problem Set 2 Question 21 by Dillon Morse * -----* For this assignment you will write two programs: * * Program 1: * Write a program that asks the user to enter five numbers. Use a * floating-point data type to hold the numbers. The program should create a * file and save all five numbers to the file. * * Program 2:

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(a) e 2 2 over the range x (b) sin a x sin b y over the range 0 x a and 0 y b, where a and b are constants and n and m are integers. (2) A quantum mechanical particle confined to move in one dimension between x 0 and x L is found to have a state described the wavefunction (x) Asin L.

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Solution to Homework Set #2, Problem #2 Part d. Author: Kevin A. Hambleton. In this problem, we have two complex scalar elds with the same mass. We label the elds °. a(x) where a= 1;2. The lagrangian for these elds is a sum of the lagrangians of the individual scalar elds, which we may write as L= @. a.

Solution to Homework Set #2, Problem #2 Part d. Author ...
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Solution. (a) Let A = l1 l2 l3 · · · l20 m1 m2 m3 · · · m20 s1 s2 s3 · · · s20 . Now suppose that c = Ap is the cone response to the spectrum p and ˜ c = Ap ˜ is the cone response to spectrum ˜ p. If the spectra are indistinguishable, then c = ˜ c and Ap = Ap ˜ . Solving the last expression for zero gives A(p − p ˜) = 0. In other

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Problem Set 2 Solutions February 20, 2005 1.1.6 (a) The cost function is convex so the necessary and su – cient condition for optimality of x ⁄ is Xm i=1 wi x ⁄ ¡ y i kx ⁄ ¡ y ik = 0; which is the same as the condition for the equilibrium of forces in the Varignon frame me-chanical model. (b) The solution is not always unique.

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Problem Set 2, Solutions 1. Prove that no column in the multiplication table of a group can have a repeat entry. Let G be a group and suppose that some column in the multiplication table of G has a repeat entry. Then there are a,b,c,d ∈ G such that a 6= b and ac = d = ab. So ac = bc, but by cancellation this implies that a = b, a contradiction.

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10 Part II: Solving Specific Homework Problems 11 Step 1 and 2: Describe the problem behaviors and set a goal 11 Step 3: Brainstorm possible solutions 11 Step 4: Select the solution(s) you want to try 11 Step 5: Establish who will do what in order to implement the plan 11 Step 6: Decide when the plan will be reviewed

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HOMEWORK PROBLEM SET 2: DUE SEPTEMBER 14, 2018 110.302 DIFFERENTIAL EQUATIONS PROFESSOR RICHARD BROWN Question 1. Solve the following linear di erential equations (for the general solution if it does not have initial data, or the particular solution if it is an IVP). (a) 2y0+ y = 3t2. (b) y0+ 2y = te 2t; y(1) = 0. (c) ty0+ (t+ 1)y = t; t > 0;

$y(\ln 2) = 1.$