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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

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qubit is  $|1\rangle$  and the target qubit is  $|0\rangle$ , then the CNOT gate copies the control qubit into the target. A cloning gate,  $U$ , would have to achieve the following operation:  $U|j\rangle|0\rangle = |j\rangle|j\rangle$  thereby creating a second

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copy of the one-qubit state  
 $|j\rangle$ .

## Problem Set 2 Solutions

Homework Problem Set 2

Solutions Problem 01. Let  $H$

$= \begin{pmatrix} 1 & 0 & 0 & 0 & 1 & 0 & 0 & 1 & 1 & 0 & 1 & 0 & 1 \\ 1 & 1 & 0 & 1 & 0 & 0 & 1 & 1 & 0 & 1 & 0 & 1 & 1 \end{pmatrix}$

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1 0 0 0 1 0 0 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

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the table to decode received  
words 010101010101010 and  
101010101010101.

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solutions 3.5. An Al film was deposited at a rate of  $\sim 1 \pm \text{m/min}$  in vacuum at  $25^\circ\text{C}$ , 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

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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

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hold the numbers. The  
program should create a \*  
file and save all five  
numbers to the file. \* \*

Program 2:

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Principles of ...

(a)  $e^{-2x}$  over the range  $x$

(b)  $\sin ax \sin by$  over the  
range  $0 \leq x \leq a$  and  $0 \leq y \leq b$ , where  
 $a$  and  $b$  are constants and  $n$

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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 by the wavefunction  $\psi(x) = A \sin \frac{m\pi x}{L}$ .

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Homework, Problem Set 2 And  
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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 ?.

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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  $L = \sum_a$   
a.

Solution to Homework Set #2,

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Problem #2 Part d. Author

...

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California, Santa Barbara.  
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103 Fall 2014 1 Taylor

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2.6(a) Equation (2.33) gives  
the velocity of

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Solution. (a) Let  $A = \begin{bmatrix} 11 & 12 \\ 13 & \dots & 120 \\ m_1 & m_2 & m_3 & \dots & m_{20} \\ s_1 & s_2 & s_3 & \dots & s_{20} \end{bmatrix}$ . Now suppose that  $c = Ap$  is the cone response to the spectrum  $p$  and  $\tilde{c} = A\tilde{p}$  is the cone response to

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spectrum  $\tilde{p}$ . If the spectra are indistinguishable, then  $c = \tilde{c}$  and  $Ap = A\tilde{p}$ . Solving the last expression for zero gives  $A(p - \tilde{p}) = 0$ . In other

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1350 at Georgia Institute Of  
Technology. AE Problem Set 2  
Oct. 7, 2012 (problems  
listed in Anderson) 5.26.

Consider a light, single-

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Problem Set 2 Solutions  
February 20, 2005 1.1.6 (a)  
The cost function is convex  
so the necessary and

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sufficient condition for optimality of  $x^*$  is  $\sum_{i=1}^m w_i x_i^* - \sum_{i=1}^k y_i^* x_i^* = 0$ ; which is the same as the condition for the equilibrium of forces in the Varignon frame mechanical model. (b) The solution is

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174A PROBLEM SET 2 Suggested

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Problem Set 2, Solutions 1.  
Prove that no column in the  
multiplication table of a  
group can have a repeat

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entry. Let  $G$  be a group and suppose that some column in the multiplication table of  $G$  has a repeat entry. Then there are  $a, b, c, d \in G$  such that  $a \neq b$  and  $ac = d = ab$ . So  $ac = bc$ , but by cancellation this implies

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that  $a = b$ , a contradiction.

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think better and faster can  
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Step 3: Brainstorm possible

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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

*Page 48/50*

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Following linear differential equations (for the general solution if it does not have initial data, or the particular solution if it is an IVP). (a)  $2y' + y = 3t^2$ .  
(b)  $y' + 2y = te^{-2t}$ ;  $y(1) = 0$ . (c)  $ty' + (t+1)y = t$ ;  $t >$

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$$0; y(\ln 2) = 1.$$

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