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Solutions to Homework Assignment #4 4 SOLUTIONS TO HOMEWORK ASSIGNMENT 4 a) Given $\delta > 0$ define the function h on \mathbb{R} by: $h(x) = \begin{cases} 1/x & \text{if } |x| > \delta \\ 0 & \text{if } |x| \leq \delta \end{cases}$ Consider the truncated Hilbert transform defined by: (7) $Hf := \frac{1}{\pi} \int_{\mathbb{R}} \frac{h(x-t)}{x-t} f(t) dt$: Show that H is well defined linear operator on $L^p(\mathbb{R})$ for all $1 < p < \infty$. Moreover, show that $H : L^p(\mathbb{R}) \rightarrow L^p(\mathbb{R})$ is continuous. b) For the

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4 SOLUTIONS TO HOMEWORK ASSIGNMENT 4 a) Given $\delta > 0$ define the function h on \mathbb{R} by: $h(x) = \begin{cases} 1/x & \text{if } |x| > \delta \\ 0 & \text{if } |x| \leq \delta \end{cases}$ Consider the truncated Hilbert transform defined by: (7) $Hf := \frac{1}{\pi} \int_{\mathbb{R}} \frac{h(x-t)}{x-t} f(t) dt$: Show that H is well defined linear operator on $L^p(\mathbb{R})$ for all $1 < p < \infty$. Moreover,

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show that $H : L_p(\mathbb{R}) \rightarrow L_1(\mathbb{R})$ is continuous. b) For the family of linear operators (H)

SOLUTIONS TO HOMEWORK ASSIGNMENT 4

SOLUTIONS TO HOMEWORK ASSIGNMENT # 4 1.

Suppose $f(z)$ is defined for $|z - z_0| < \delta$, where δ is some positive number. If $f_0 = f(z_0)$ show that $f(z)$ is continuous at $z = z_0$. Solution: $f_0 = f(z_0)$ means that $\lim_{z \rightarrow z_0} f(z) = f_0$ and equals f_0 . Write this in the form $f(z) - f_0 = R(z)$, where $\lim_{z \rightarrow z_0} R(z) = 0$. Then $\lim_{z \rightarrow z_0} f(z) = f_0$.

SOLUTIONS TO HOMEWORK ASSIGNMENT # 4

SOLUTIONS TO HOMEWORK ASSIGNMENT #4,

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MATH 253. Find all points at which the direction of fastest change of $f(x, y) = x^2 + y^2 - 2x - 4y$... The direction of fastest change is in the direction of $\nabla f = \langle 2x - 2, 2y - 4 \rangle$. SOLUTIONS TO HOMEWORK

ASSIGNMENT #4, MATH 253 1. Prove that the following differential equations are satisfied by the given functions: $2u_x + 2u_y + 2u_z = 0$, where $u = (x^2 + y^2 + z^2)^{-1/2}$. $2x^2 + 2y^2 + 2z^2 = 0$ (a) $x^2 + y^2 + z^2 = 1$ (b) $x + y + z = 1$...

SOLUTIONS TO HOMEWORK ASSIGNMENT #4,
MATH 253 | 1pdf.net

Solutions to Homework Assignment 4 Problem 8.20 (2 points) We are given a sample size of $n = 1013$ and an

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estimate $\hat{p} = 0.54$. The standard error for \hat{p} is
 $\hat{p} = p(1 - p) / n = 0.54 \cdot 0.46 / 1013$
0.0152.

Solutions to Homework Assignment 4 - University of Hawaii

Math 25 | Solutions to Homework Assignment #4 1.
Using the Archimedean Theorem, prove each of the three statements that follow the proof of that theorem in section 1.7 of the textbook. (a) No matter how large a real number x is given, there is always a natural number n larger. Proof. Suppose that there is some x such that no natural number is larger than x .

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Math 25 | Solutions to Homework Assignment #4

SOLUTIONS TO HOMEWORK ASSIGNMENT #4,

MATH 253. 1. Prove that the following differential

equations are satisfied by the given functions: (a) $2u$

$$x^2 + 2u y + 2u z^2 = 0, \text{ where } u =$$

$(x^2 + y^2 + z^2)^{-1/2}$. (b) $x w x + y w y + z w$

$$z = -2w, \text{ where } w = (x^2 + y^2 + z^2)^{-1}. \text{ Solution: (a)}$$

$$u_x = -x(x^2 + y^2 + z^2)^{-3/2} \text{ and } 2u_x x^2.$$

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MATH 253

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Waves and Optics, Solutions to Homework Assignment 4. Martin J. Savage. The solutions to the Homework assigned during the second week of 123B, winter quarter 1999. The problems are selected from Halliday, Resnick and Krane, from chapters 42 and 43.

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Homework Assignment 4 Solution - Coding Lab
Solutions to Homework Assignment #4 Required
Assignment #4 Textbook Questions * denotes graded questions Chapter 13 (p. 334): Problems 6*, 8* 6*. a. The consumption function is $C = 1 + 0.9(Y - T)$ where the "1" is 1 billion. The consumption function is the relationship between consumption

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