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Hughes August 2017. Chapter 1 Functions on Euclidean Space
1.1 Prove that $\|x\| \leq \sum_{i=1}^n |x_i|$ Proof. If $\epsilon_1, \epsilon_2, \dots, \epsilon_n$ is the usual

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basis on R^n , then we can write $x = x_1 e_1 + x_2 e_2 + \dots + x_n e_n$ and thus $\|x\| = \sqrt{\sum_{i=1}^n x_i^2} = \sqrt{\sum_{i=1}^n (x_i e_i)^T (x_i e_i)} = \sqrt{\sum_{i=1}^n x_i^2 e_i^T e_i} = \sqrt{\sum_{i=1}^n x_i^2} = \sqrt{\sum_{i=1}^n |x_i|^2}$

1.2 When does equality hold in Theorem 1-1(3)? Proof. Notice in the ...

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solutions, it must be that its discriminant is negative. c. Let $a > 0$, $b > 0$, $D > 0$, $D > 0$...

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4 CHAPTER 1 FUNCTIONS ON EUCLIDEAN SPACE I Exercise 8 (1-8). If $x, y \in \mathbb{R}^n$ are non-zero, the angle between x and y , denoted $\angle(x, y)$, is defined as $\arccos \frac{|x \cdot y|}{\|x\| \|y\|}$, which makes sense by Theorem 1-1 (2). The linear transformation T is angle preserving if T is 1-1, and for $x, y \neq 0$ we have $\angle(Tx, Ty) = \angle(x, y)$. a. Prove that if T is norm preserving, then T is angle preserving. b. If there is a basis x

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