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Higher Order Derivatives Chapter 3 Higher Order Derivatives6 Chapter 3 THEOREM. Let $A \subseteq \mathbb{R}^n$ Be An Open Set And Let $f: A \rightarrow \mathbb{R}^m$. Then $\frac{\partial^2 f_i}{\partial x_j \partial x_k} = \frac{\partial^2 f_i}{\partial x_k \partial x_j}$ PROOF. Since We Need Only Consider A fixed Pair i, j In The Proof, We May As Well Assume $i = 1, j = 2$. And Since x_3, \dots, x_n Remain fixed In All Our Deliberations, We May Also Assume That $n = 2$, So That $A \subseteq \mathbb{R}^2$. Let $x \in A$ Be fixed, And Let $\epsilon > 0$ 1th, 2024

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