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8.1 Background Approaches To Numerical Differentiation Finite Difference
Approximation Derivative At A Point $T \ddot{U}$ Based On The Value Of Points In The
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Section 1.2. Limits And Continuity (2) A Strictly Increasing Sequence If $a_n \leq a_{n+1}$, For Every $n \in \mathbb{N}$: (3) A Decreasing Sequence If $a_n \geq a_{n+1}$, For Every $n \in \mathbb{N}$: (4) A Strictly Decreasing Sequence If $a_n > a_{n+1}$, For Every $n \in \mathbb{N}$: A Sequence $\{a_n\}$ Is Said To Be A (strictly) Monotonic Sequence If It Is Either (strictly) Increasing Or (strictly) Decreasing. Theorem 1.7. Bounded Monotonic Sequences ... Apr 18th, 2024

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Proof. We Easily Deduce From The Triangle Inequality That $\|J_k f_k - G_k\| \leq \|J_k f_k - G_k\|$. Therefore $J^\circ(a) \circ(b)j X (a | B | I)f | X Ja | B | Ij kf | k M X Ja | B | Ij$; Where $M = \max_k f | k$. Theorem 1.2. Let There Be Given A Normed Vector Space X And A Nite Dimensional Vector Subspace P . Then For Any $f \in X$ there Exists $p \in P$ Minimizing $\|f - p\|$. Proof. Let F Apr 22th, 2024

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