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Proof. We Easily Deduce From The Triangle Inequality That $\|x+y\| \leq \|x\| + \|y\|$. Therefore $\|x\| \leq \|x+y\| + \|y\|$. Let $M = \max\{\|x\|, \|y\|\}$. Theorem 1.2. Let There Be Given A Normed Vector Space X And A Finite Dimensional Vector Subspace P . Then For Any $f \in X^*$ there Exists $p \in P$ Minimizing $\|f - p\|$. Proof. Let $F \in P^\perp$, 2th, 2024

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