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Numerical Analysis - University of Chicago

"numerical analysis" title in a later edition [171] The origins of the part of mathematics we now call analysis were all numerical, so for millennia the name "numerical analysis" would have been redundant But analysis later developed conceptual (non-numerical) paradigms, and it became useful to specify the different areas by names

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functional analysis centers around the interplay of different topologies We are aiming at the following 2-1 2-2 2 GEOMETRIC HAHN-BANACH THEOREMS Theorem 21 Let K be a non-empty convex subset of X , a linear space over \mathbb{R} , and suppose K has at least one interior point If $y \in K$ then \exists a linear functional f : ...

Functional Analysis Problems with Solutions

6 CHAPTER 1 NORMED AND INNER PRODUCT SPACES That is $\|mx\|_2 = \|x\|_2$ • $\|kx\|_2 = |k| \|x\|_2$: Hence, the two norms are equivalent \forall Problem 6 Let X be a normed space (a) Find all subspaces of X which are contained in some ball $B(a;r)$ of X (b) Find all subspaces of ...

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