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Basic Analysis: Introduction to Real Analysis

Introduction to Real Analysis This is a collection of lecture notes I've used several times in the two-semester senior/graduate-level real analysis course at the University of Louisville. They are an ongoing project and are often updated. They are here for the use

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of anyone interested in such material.

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INTRODUCTION TO REAL ANALYSIS - Trinity University

This statement is the general idea of what we do in analysis. Suppose next we really wish to prove the equality $x = 0$. In analysis, we prove two inequalities: $x < 0$ and $x > 0$. To prove the inequality $x < 0$, we prove $x < -\epsilon$ for all positive ϵ . To

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Solution: Let $\epsilon > 0$ be given, and consider for each $x \in K$ the set $B(x)$. This is clearly open since it is an open ball. Also note that $\{B(x) : x \in K\}$ is an open cover of K . Since K is compact, we have that this open cover has a finite subcover, and so there exists a finite set $T \subset K$ such that $K \subset \bigcup_{x \in T} B(x)$: Thus, we have that K is totally bounded.

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