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Mathematics 490 - Introduction to Topology Winter 2007 Definition 1.6.4. Given a point x of X , we call a subset N of X a neighborhood of x if we can find an open set O such that $x \in O \subseteq N$. 1. A function $f : X \rightarrow Y$ is continuous if for any neighborhood V of Y there is a neighborhood U of X such that $f(U) \subseteq V$. 2.

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Chapter 3 takes up the concept of topological space, presenting it as a generalization of the concept of a metric space. Chapters 4 and 5 are devoted to a discussion of the two most important topological properties: connectedness and compactness.

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Chapter 2 concludes with a brief introduction to Hilbert space in a section titled "An infinite dimensional Euclidean space". The third chapter introduces topological spaces as a generalization of metric spaces, and many theorems are largely restatements of the metric space theorems derived in chapter 2. I was thankful for this approach.

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