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Mathematics 490 – Introduction to Topology Winter 2007 Example 1.1.4. Suppose f and g are functions in a space $X = \{f : [0,1] \rightarrow \mathbb{R}\}$. Does $d(f,g) = \max |f - g|$ define a metric? Again, in order to check that $d(f,g)$ is a metric, we must check that this function satisfies the above criteria.

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Simmons' "Introduction to Topology and Modern Analysis" tion. It has also greatly stimulated the growth of abstract algebra. As things stand today, much of modern pure mathematics must remain a closed book to the person who does not acquire a working knowledge of at least the elements of topology.

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George F. Simmons. Jump to navigation Jump to search. George Finlay Simmons (born 1925) is an American mathematician who worked in topology and classical analysis. He is known as the author of widely used textbooks on university mathematics.

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Introduction. This page relates to MATH3901 Metric Spaces as it was given in the year 2000. ... "An Introduction to Topology and Modern Analysis", by G. F. Simmons "Introduction to Metric and Topological Spaces", by W. A. Sutherland

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A lengthy introduction to topological spaces follows in chapter 3. The author motivates well the idea of an open set, and shows that one could just as easily use closed sets as the fundamental concept in topology.

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