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Section 26: Compact Spaces A compact space is a space such that every open covering of contains a finite covering of .; If a space is compact in a finer topology then it is compact in a coarser one. If a space is compact in a finer topology and Hausdorff in a coarser one then the topologies are the same.

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topology and the discrete topology. (b). Lemma 1. If (X, T) and (X, T_0) are compact Hausdorff spaces then either T and T_0 are equal or not comparable. Proof. If (X, T) compact and $T_0 \supset T$ then the identity map $(X, T) \rightarrow (X, T_0)$ is a bijective continuous map, hence a homeomorphism, by theorem 26.6. This proves the result. Finally note that the set of topologies on the set X is partially ...

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The Hausdorff condition is necessary in Theorem 26.3. Consider the finite complement topology on \mathbb{R} (see Example 3 of Section 12) in which the open sets are all sets U for which $X \setminus U$ is either finite or is all of X . So the only closed sets are the finite sets and \mathbb{R} .

Section 26. Compact Sets

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Munkres - Topology - Chapter 3 Solutions Section 24 Problem 24.3. Solution: Define $g: X \rightarrow \mathbb{R}$ where $g(x) = f(x) \circ i$ where $i: \mathbb{R} \rightarrow X$ is the identity function. Since f and i are continuous, g is continuous by Theorems 18.2(e) and 21.5. Since X is connected for all three possibilities given in this problem and \mathbb{R} is ordered, the intermediate-value theorem applies. For $X = [0, 1]$, observe that $g(0) = 0$...