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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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Section 26: Problem 1
Solution Working
problems is a crucial

part of learning
mathematics. No one
can learn topology
merely by poring over
the definitions,
theorems, and
examples that are
worked out in the text.
One must work part of
it out for oneself.

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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 $\mathbb{R} \setminus U$ is either finite or is all of $\mathbb{R}$. So the only closed sets are the finite sets and $\mathbb{R}$.

Section 26. Compact Sets

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1.2 Functions
1.3 Relations
1.4 The Integers And The Real Numbers
1.5 Cartesian Products
1.6 Finite Sets
1.7 Countable And Uncountable Sets
1.8 The Principle Of Recursive Definition
1.9 Infinite Sets And The Axiom Of Choice
1.10 Well-ordered Sets
1.11 The Maximum Principle
1.5E Supplementary Exercises: Well-ordering

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 Chapter 2 Solutions
 Section 13 Problem
 13.1. Let X be a
 topological space; let
 A be a subset of X .
 Suppose that for each
 $x \in A$ there is an open
 set U containing x such
 that $U \cap A$ is open in X . Solution: Let
 $\mathcal{C}$ be the collection of
 open sets U where $x \in U$
 for some $x \in A$.
 Suppose $U_0 = \bigcup_{x \in A} U_x$
 U_0 . Since X is a
 topological space, U_0
 is open in X . Clearly if
 $x \in A$, then $x \in U_0$, so ...

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 Section 24 Problem
 24.3. Solution: De ne g :

$X \subseteq \mathbb{R}$ where $g(x) = f(x) \circ i$
 $R(x) = f(x) \circ x$ where $i: \mathbb{R} \rightarrow \mathbb{R}$
 is the identity function.
 Since f and $i: \mathbb{R} \rightarrow \mathbb{R}$ 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
 $g(0) = 0 \dots$