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Munkres §27. Ex. 27.1 (Morten Poulsen). Let $A \subseteq X$ be bounded from above by $b \in X$. For any $a \in A$ A is $[a,b]$ compact. The set $C = A \cap [a,b]$ is closed in $[a,b]$, hence compact, c.f. theorem 26.2. The

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inclusion map $j : C \rightarrow X$ is continuous, c.f. theorem 18.2(b). By the extreme value theorem C has a largest element $c \in C$.

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- Topology - 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 . Show that A is open in X . Solution: Let $\mathcal{C} = \{U \cap A \mid U \text{ open in } X, x \in U \cap A\}$ the collection of open sets U where $x \in U \cap A$ for some $x \in A$.

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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 $U \cap A$.

Show that A is open in X . Solution: Let $C \subseteq A$ the collection of open sets U where $x \in U \cap A$ for some $x \in A$. Suppose $U_0 = \bigcup_{C \subseteq A} U$. Since X is a topological space ...

Munkres - Topology - Chapter 2 Solutions

Munkres §26 Ex. 26.1 (Morten Poulsen). (a). ... The lemma shows that $[0,1] \subseteq \mathbb{R}$ in the countable complement topology is not compact. Finally note that (X, τ_c) is not Hausdorff, since no two nonempty

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open subsets A and B of X ... Solutions to exercises in Munkres
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Section 3 Problem 32 Let C be a relation on a set A . If $A \neq \emptyset$, define the restriction of C to $A \setminus \{a\}$ to be the relation $C \setminus (\{a\} \times A \cup A \times \{a\})$. Show that the restriction of an equivalence relation is an equivalence relation.
Homework

Solutions Problems Munkres Topology

Topology by James Munkres, 2nd Edition Solutions Manual. The main solutions manual is solutions.tex. Some solutions have figures, which are done directly in LaTeX using the TikZ and PGFPLOTS packages. The python directory contains some quick and dirty Python scripts that were used to gain insight while working on some of the exercises. These are not documented at all and so probably

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24.3. Solution: Define $g: X \rightarrow \mathbb{R}$ where $g(x) = f(x)$ if $R(x) = f(x)$ and $g(x) = 0$ if $R(x) \neq f(x)$. Since f and $i \in \mathbb{R}$ are continuous, g is continuous by Theorems 18.2(e) and 21.5. Since X is connected for all three possibilities given in this

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