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Munkres §27. Ex. 27.1

(Morten Poulsen). Let $A \subset X$ be bounded from above by $b \in X$. For any $a \in A$ is $[a, b]$ compact. The set $C = A \cap [a, b]$ is closed in $[a, b]$, hence compact, c.f. theorem 26.2. The inclusion map $j :$

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$C \rightarrow X$ 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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subset of X . Suppose that for each $x \in A$ there is an open set U containing x such that $U \cap A = \{x\}$. Show that A is open in X . Solution: Let $\mathcal{C} = \{U \cap A \mid U \text{ open in } X, x \in U \cap A \text{ for some } x \in A\}$ the collection of open sets U where $x \in U \cap A$ for some $x \in A$.

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for each $x \in A$ there is an open set U containing x such that $U \cap A = \{x\}$. Show that A is open in X .
Solution: Let $C = \{U \mid U \text{ is an open set and } U \cap A = \{x\} \text{ for some } x \in A\}$.
Suppose $U \neq \emptyset = \bigcup_{U \in C} U$.
Since X is a topological

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Munkres §26 Ex. 26.1 (Morten
Poulsen). (a). ... The lemma
shows that $[0,1] \subset \mathbb{R}$ in the

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Solutions countable complement topology is not compact. Finally note that (X, τ_c) is not Hausdorff, since no two nonempty open subsets A and B of X ... Solutions to exercises in Munkres Author:

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Problem 32 Let C be a

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Solutions on a set A If $A \neq \emptyset$
 A , define the restriction of
 C to $A \neq \emptyset$ to be the relation
 $C \setminus (A \times A \setminus A \times A)$ Show that the
restriction of an
equivalence relation is an
equivalence relation
Homework

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Solutions on some of the exercises.

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Problem 24.3. Solution: De
fine $g: X \rightarrow \mathbb{R}$ where $g(x) = f(x)$
if $x \in R$ and $g(x) = 0$ if $x \notin R$ is

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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

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