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Problem 13.1. Let X be a
topological space; let A be a

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subset of X . Suppose that for each $x \in A$ there is an open set U containing x such that $U \cap A = \emptyset$. Show that A is open in X . Solution: Let $\mathcal{C} = \{U \mid U \text{ is an open set and } U \cap A = \emptyset\}$. Suppose $U = \bigcup_{i \in I} U_i$.

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Since X is a topological space ...

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for oneself. To provide that opportunity is the purpose of the exercises.

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Section 30: The Countability Axioms
First countability axiom: for every point there is a countable basis at . is

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called first-countable.;
Continuous functions and
converging sequences in
first-countable spaces
(compare to §21):

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4 Solutions Section 30

Problem 30.1. Solution: Part

(a) Suppose X is a finite-
countable T_1 space. Let

$\{x\}$ be a one-point set in X ,
which must be closed. Let $B =$

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\mathcal{B} is a collection of neighborhoods of x such that every neighborhood of x contains at least one $B \in \mathcal{B}$. Clearly x is contained in every $B \in \mathcal{B}$. If \mathcal{B} is open, then some B

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Problem 24.3. Solution: De
fine $g: X \rightarrow \mathbb{R}$ where $g(x) = f(x)$
if $R(x) = f(x)$ where $i \in \mathbb{R}$ is
the identity function. Since

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f and $i: \mathbb{R} \rightarrow X$ are continuous, $g \circ i$ 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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Product topology Quotient
topology: Munkres 19, 22:

Jan 30 - Feb 3:

Classification of surfaces:

Feb 6 - 10: ... 80-89%,

C+/C: 70-79%, D: 60-69%.

There will an adjustment of
this scale at the end of the

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semester, but ... Your grade will be based on how many solutions you have written. Each student must write at least one solution per ...

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Munkres Exercise 70.1. Ask

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$\$ \backslash \text{begingroup} \$$ This is question number 1 from section 70 (The Seifert-van Kampen Theorem) in Munkres. Assume the hypotheses of the

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Seifert-van Kampen Theorem.
Suppose that ...

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§26 Ex. 26.1 (Morten

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Poulsen). ... The lemma shows that $[0,1] \times \mathbb{R}$ in the 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

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exercises in Munkres

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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

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on some of the exercises.
These are not documented at
all and so probably will not
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§30 Ex. 30.3 (Morten Poulsen). Let X be second-countable and let A be an uncountable subset of X . Suppose only countably many points of A are limit points of A and let A

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