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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} be the collection of open sets U where $x \in U \cap A$ for some $x \in A$.

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Suppose $U \cap A = \emptyset$. Since X is a topological space, $U \cap A$ is open in X . Clearly if $x \in A$, then $x \in U$

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Section 22*: Problem 2
Solution. Working
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examples that are worked out in the text. One must work part of it out for oneself. To provide that opportunity is the purpose of the exercises. James R. Munkres.

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Sections 12,13:
Topological Spaces,
Basis for a Topology. 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 containing x
such that $x \in U \cap A$. Show that A is open
in X . By assumption, for

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any there exists an open set containing such that .Hence, Thus, is a union of open sets which implies that is open. 2. Consider the nine topologies on indicated in Example 1.

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Chapter 1. Set Theory
and Logic.

Fundamental

Concepts; Functions;
Relations

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Ex. 26.2 (Morten
Poulsen). (a). The
result follows from the
following lemma.

Lemma 2. If the set X is
equipped with the

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finite complement topology then every subspace of X is compact. Proof.

Suppose $A \subset X$ and let \mathcal{A} be an open covering of A . Then any set $A_0 \in \mathcal{A}$ will covering all but a finite number of points.

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popular textbook, and google will find many sets of solutions to exercises available on the net. Here are a few links, but note that they come with no authorization and do indeed contain some errors: Links to solutions - MAT4500 - Autumn 2011 - Universitetet ...

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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 $U \cap A$ is open in X . Show that A is open in X . Solution: Let $C = \{U \mid U \text{ is an open set and } U \cap A \text{ is open in } X\}$. C is the collection of open sets U where $x \in U \cap A$ for some $x \in A$. Suppose $U \in C$. Then $U \cap A = \bigcup_{x \in U \cap A} (U \cap A)$. $U \cap A$ is open in X .

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Page 14/23

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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 1st
December 2004.
Munkres §13. Ex. 13.1
(Morten Poulsen). Let

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(X, T) be a topological space and $A \subset X$. The following are equivalent: (i) $A \in T$. (ii) $\forall x \in A \dots$ Selected Solutions to Munkres's Topology, 2nd Ed.

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thanks u saurav,,,i was searching for long time munkre topology solution finally i got it,,,,,

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Chapter 2. Topological
Spaces and Continuous
Functions Section 12.

Topological Spaces

Note. Recall from your
senior level analysis
class that a set U of
real numbers is defined
to be open if for any u
 $\in U$ there is $\varepsilon > 0$ such
that $(u-\varepsilon, u+\varepsilon) \subset U$.

The open sets of real
numbers satisfy the
following three

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properties: (1) \emptyset and \mathbb{R}
are open.

12. Topological Spaces Chapter 2. Topological Spaces and ...

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Chapter 3 Solutions
Section 24 Problem

24.3. Solution: Define $g:$
 $X \rightarrow \mathbb{R}$ where $g(x) = f(x)$ if
 $x \in \mathbb{R}$ and $g(x) = 0$ where $x \in X \setminus \mathbb{R}$
is the identity function.
Since f and $i|_{\mathbb{R}}$ are
continuous, g is
continuous by

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Theorems 18.2(e) and 21.5. Since X is connected for all three possibilities given in this

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exercises. Munkres,
Section 13 Basis for a
Topology 1 For every
there is an open set
such that, therefore, is
open and, i.e.. 2 Let us
enumerate the
topologies by columns,
i.e. we give numbers
1-3 for the ...

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