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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

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Munkres - Topology - Chapter 4

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Solutions Section 30 Problem 30.1.

Solution: Part (a) Suppose X is a first-countable T_1 space. Let $\{x\}$ be a one-point set in X , which must be closed. Let $\mathcal{B} = \{B_n\}$ be a collection of neighborhoods of x such that every neighborhood of x contains at least one B_n . Clearly x is contained in every B_n . If $\{x\}$ is open, then some B_n

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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 be the collection of open sets U where $x \in U \cap A$ for some $x \in A$. Suppose $U_0 = \bigcup_{U \in C} U$. Since X is a topological space, U_0 is open in X . Clearly if $x \in A$, then $x \in U$

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Below are links to answers and solutions for exercises in the Munkres (2000) Topology, Second Edition. Chapter 1. Section 1: Fundamental Concepts; Section 2: Functions; Section 3: Relations; Section 4: The Integers and the Real Numbers; Section 5: Cartesian

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Munkres §26 Ex. 26.1 (Morten Poulsen).

(a). ... The lemma shows that $[0,1] \subset \mathbb{R}$ 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 exercises in Munkres Author:

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