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for exercises in the Munkres (2000)

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14, 2019 Chapter 1 Set Theory and Logic

§1 Fundamental Concepts Exercise 1.1

Check the distributive laws for \cap and \cup and

DeMorgan's laws. Solution: Suppose that

A, B, and C are sets. First we show that A

$(B \cap C) = (A \cap B) \cap (A \cap C)$.

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Munkres - 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 $U \cap A = \{x\}$. Show

that A is open in X . Solution: Let $C = \{U \cap A \mid U \text{ open in } X, x \in U \cap A \text{ for some } x \in A\}$.

Suppose $U_0 = \bigcup_{C \in C} C$.

Since X is a topological space, U_0 is open
in X . Clearly if $x \in A$, then $x \in U_0$

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Section 24 Problem 24.3. Solution: De ne
 $g: X \rightarrow \mathbb{R}$ where $g(x) = f(x)$ i $\mathbb{R}(x) = f(x)$
x where i \mathbb{R} is the identity function. Since
f and i \mathbb{R} are continuous, g is...

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A solutions manual for Topology by James Munkres. 2. Functions. 1. Let $f : A \rightarrow B$. Let $A_0 \subset A$ and $B_0 \subset B$. (a) Show that $A_0 \subset f^{-1}(f(A_0))$ and that equality holds if f is injective. (b) Show that $f(f^{-1}(B_0)) \subset B_0$ and that equality holds if f is surjective. Proof. (a) $x \in A_0 \rightarrow f(x) \in f$

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$(A_0) \setminus (\rightarrow) \setminus (x \in f^{-1} \{f(A_0)\})$.

Functions | 9beach

Professor Munkres is a differential topologist, and is also responsible for the Munkres assignment algorithm. He authored numerous texts, including Topology (a well-known undergraduate course book), Analysis on Manifolds, Elements of Algebraic Topology, and Elementary Differential Topology.

James Munkres | MIT Mathematics

from a subspace to is continuous.; is continuous if is a subspace of containing or is a subspace of .; If is also continuous, is continuous.; If is also continuous, and is ordered, then is continuous.; Extending the domain Local definition of continuity: is continuous iff is continuous for each where is an arbitrary collection of open

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subsets of such that .

Section 18: Continuous Functions | dbFin

James R. Munkres Massachusetts Institute
of Technology Cambridge, Massachusetts

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and the fun nature of algebraic topology
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