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Solutions Section 24 Problem 24.3. Solution: Define $g: X \rightarrow \mathbb{R}$

where $g(x) = f(x)$ if $x \in R$ and $g(x) = 0$ if $x \in X \setminus R$ where $i: R \rightarrow X$ is the identity

function. Since f and i are continuous, g is continuous by

Theorems 18.2(e) and 21.5. Since X is connected for all three

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Fundamental Group Note. These supplemental notes are

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Prentice Hall (2000). Note. We are interested in when two

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topological spaces are homeomorphic. There is no general method to determine when there is such a homeomorphism. However,

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connected space (or for a path connected component of a space) the choice of the point is not important: if where is path connected, then is isomorphic to .. To show this, for a path connecting and , we introduce the map defined by which is a group isomorphism.; The reference point is still needed, because the isomorphism between ...

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Contents Chapter 1. Set Theory and Logic. Fundamental Concepts; Functions; Relations

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Below are links to answers and solutions for exercises in the Munkres (2000) Topology, Second Edition. Chapter 1.

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covering spaces and the classification of surfaces (such as a torus, the Klein bottle). Text: Topology, 2nd Edition, James R. Munkres We will cover Chapter 2 and 3 (Point-set topology) and then Chapter 9 (Basic algebraic topology).

Final Exam, Tue, Dec 14, 9:00AM - 11:30AM, Malott Hall 205

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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 an open set U containing x such that $U \cap A$ is open in X .

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Solution: Let C be the collection of open sets U where $x \in U$ for some $x \in A$. Suppose U

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Problem 30.9. Solution: Let A be a closed subset of Lindelöf space X and C be an open covering of the subspace A . The set

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$X \setminus A$ is closed in X . For each $C \in \mathcal{C}$, there is an open set $D \subset C$ in X where $C \cap A = D \cap A$. The collection $\mathcal{D} = \{D \in \mathcal{C} : C \in \mathcal{C} \text{ and } X \setminus A \text{ is an open covering of } X\}$, so there is a countable subcollection \mathcal{D}_0 of \mathcal{D} that covers X . Since $X \setminus A$ does not cover

Munkres - Topology - Chapter 4 Solutions

Problem 24.9. Solution: Designate $X = \mathbb{R}^2 \setminus A$, and let $x, y \in X$ be given. If there is no element of A on the straight-line path in \mathbb{R}^2 from x to y , then there is obviously a path between the two points by exercise 24.8(a). In the non-trivial case where there is an element of A on the straight-line path between x and y , designate D

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