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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 Products; Section 6: Finite Sets; Section 7: Countable and Uncountable Sets; Section 8\*: The Principle of Recursive Definition; Section 9: Infinite Sets and the Axiom of Choice; Section 10: Well-Ordered Sets

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

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Munkres - Topology - Chapter 3 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  $x \notin R$ . Since  $f$  and  $i: \mathbb{R} \rightarrow \mathbb{R}$  are continuous,  $g$  is continuous by Theorems 18.2(e) and 21.5. Since  $X$  is connected for all three possibilities given in this

### Munkres - Topology - Chapter 3 Solutions

Munkres 51. Homotopy of Paths 1 Munkres Chapter 9. The Fundamental Group Note. These supplemental notes are based on James R. Munkres' Topology, 2nd edition, Prentice Hall (2000). Note. We are interested in when two topological spaces are homeomorphic. There is no general method to determine when there is such a homeomorphism. However,

### Munkres 51. Homotopy of Paths Munkres Chapter 9. The ...

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Access PDF Topology Munkres Solutions Chapter 9. Munkres (2000) Topology with Solutions | dbFin Problem 24.9. Solution: Designate  $X = \mathbb{R}^2$ , 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).

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We will then venture into basic algebraic topology, where topics may include homotopy, the fundamental group, 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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As Munkres states (see page 163), "From the beginnings of topology, it was clear that the closed interval  $[a, b]$  of the real line had a certain property that was crucial. 26. Compact Sets 2 for proving such theorems as the maximum value theorem and the uniform conti-

[Section 26. Compact Sets](#)

Fortunately, I also purchased Munkres' topology book and referred to that whenever I didn't understand the author's explanation, which was a lot in the last chapter I studied. Taking into account all the deficiencies with this book, I would still recommend it just for the first 3 chapters. These chapters are an excellent introduction to topology.

[Amazon.com: Topology of Surfaces \(Undergraduate Texts in ...](#)

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