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Munkres - Topology - Chapter 3 Solutions Section 24 Problem 24.3. Solution: De ne g: X!R where g(x) = f(x) i R(x) = f(x) xwhere i R is the identity function. Since fand i R are continuous, gis continuous by Theorems 18.2(e) and 21.5. Since Xis connected for all three possibilities given in this

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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 ∈ U there is ε > 0 such that (u−ε,u+ε) ⊂ U. The open sets of real numbers satisfy the following three properties: (1) ∅ and R are open.

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

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

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Munkres §30 Ex. 30.3 (Morten Poulsen). Let X be second-countable and let A be an uncountable subset ... Let X be a compact metrizable space, and let d be a metric on X that induces the topology on X. For each $n \in Z +$ let An be an open covering of X with 1/n-balls. By compactness of X there ... Solutions to exercises in Munkres Author: Jesper ...

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