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Theorem 26.5. The image of a compact space under a continuous map is compact. Note. The following result uses the theorems of this section to give a condition indicating that a continuous mapping is in fact a homeomorphism. Theorem 26.6. Let $f : X \rightarrow Y$ be a bijective continuous function. If X is compact and Y is Hausdorff, then f is a ...

Section 26: Compact Sets

Ex. 26.6. Since any closed subset A of the compact space X is compact [Thm 26.2], the image $f(A)$ is a compact [Thm 26.5], hence closed [Thm 26.3], subspace of the Hausdorff space Y . Ex. 26.7. This is just reformulation of The tube lemma [Lemma 26.8]: Let C be a closed subset of $X \times Y$ and $x_0 \in X$ a point such that the slice $\{x_0\} \times Y$ is ...

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Munkres - Topology - Chapter 4 Solutions Section 30 Problem 30.1. Solution: Part (a) Suppose X is a nite-countable T_1 space. Let f_x be a one-point set in X , which must be closed. Let $B = \{B_n\}$ be a collection of neighborhoods of x such that every neighborhood of x contains at least one B_n . Clearly f_x is contained in every B_n . If f_x is open, then some B

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Problem Set #14: Selected Solutions M367K: Topology I Problems in Munkres Section 52 1. (a) For example, take $n = 2$ and $A = [0, 1] \times [0, 1]$. (b) If A is star convex, then A is contractible: there is a homotopy between id

Problem Set #14: Selected Solutions

Munkres - Topology - Chapter 3 Solutions Section 24 Problem 24.3. Solution: Define $g : X \rightarrow X$ where $g(x) = f(x) \circ R(x) = f(x) \circ x$ where R is the identity function. Since f and 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

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