Topology Munkres Solutions Chapter 1

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is a neighborhood W of x which is disjoint from π 1(C). Thus The tube lemma says that π 1: X ×Y → X is closed when Y is compact (so that π 1 is an example of a perfect map [Ex 26.12]). On the other hand, projection maps are always open [Ex 16.4]. Ex. 26.8. 1st December 2004 Munkres 26 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 Munkres - Topology - Chapter 3 Solutions Lecture Notes on Topology for MAT3500/4500 following J. R. Munkres' textbook

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