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Contents Chapter 1. Set Theory and Logic ...

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Munkres - Topology - Chapter 2 Solutions Section 13 Problem

13.1. Let Xbe a topological space; let Abe a subset of X. Suppose that for each x2Athere is an open set U

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subsets of such that , , the union of any subcollection and the intersection of any finite subcollection are in . A topological space is an ordered pair , i.e. a set and a topology on . An open set of a ...

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The fundamental group of relative to the base point , , is the set of path homotopy classes of loops based at together with the operation . This is also called the first homotopy group of . For a

path 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 .

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Munkres - Topology - Chapter 4 Solutions Section 30 Problem 30.1. Solution: Part (a) Suppose Xis a nite-countable T 1 space. Let fxgbe a one-point set in X, which must be closed.

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Section 18: Continuous Functions A continuous function (relative to the topologies on and) is a function such that the preimage (the inverse image) of every open set (or, equivalently, every basis or subbasis element) of is open in .

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authorization and do indeed contain some errors:

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topology and the discrete topology. (b). Lemma 1. If (X,T) and (X,T 0) are compact Hausdorff spaces then either T and T 0 are equal or not comparable. Proof. If (X,T) compact and T 0⊃ T then the identity map (X,T) → (X,T) is a bijective continuous map, hence a homeomorphism, by theorem 26.6. This proves the result. Finally note that the set of topologies on the set X is partially ...