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Properties If is a subspace of , and is a subspace topology on is, in general, not the same as the subspace topology on (but it is always coarser).. As an example, consider with the product topology, with the ...

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Section 16: Problem 5 Solution Working problems is a crucial part of learning mathematics. No one can learn topology merely by poring over the definitions, theorems, and examples that are worked out in the text. One must work part of it out for oneself. To provide that opportunity is the purpose of the exercises.

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1st December 2004 Munkres  $\S 16$  Ex. 16.1 (Morten Poulsen). Let (X,T) be a topological space, (Y,TY) be a subspace topology on A as a subset of Y and let T X A be the subspace topology on A as a subset of X. Since  $U \in TYA \Leftrightarrow \exists UY \in T: U = A \cap U \Rightarrow U = A \cap$ 

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Sections 14-16: The Order Topology, The Product Topology on , The Subspace Topology . 1. Show that if is a subspace of , and is a subspace of . If is open in relative to , then there exists an open set in such that .Also, because is open in , there exists open in such that .

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16.4]. Ex. 26.8. Let  $G \subset X \times Y$  be the graph of a function  $f: X \to Y$  where Y is compact Hausdorff. Then G is closed in  $X \times Y \Leftrightarrow f$  is continuous  $\Leftarrow: (For this it suffices that Y be Hausdorff.)$  Let  $(x,y) \in X \times Y$  be a point that is not in the graph of f. Then  $y \in G$  the Hausdorff axiom there will be disjoint neighborhoods V 3 y ...

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