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Solutions Section 13 Problem 13.1.

Let X be a topological space; let A be a subset of X . Suppose that for each $x \in A$ there is an open set U containing x such that $U \cap A$ is open in X . Show that A is open in X . Solution: Let $C = A$ the collection of open sets U where $x \in U \cap A$ for some $x \in A$. Suppose $U = \bigcup_{x \in A} U_x$. Since X is a topological space, U is open in X . Clearly if $x \in A$, then $x \in U$

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Solutions

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Solutions Section 24 Problem 24.3.
Solution: Define $g: X \rightarrow \mathbb{R}$ where $g(x) = f(x) + iR(x) = f(x) + x$ where iR is the identity function. Since f and iR 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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Munkres §26 Ex. 26.1 (Morten Poulsen). (a). Let T and T_0 be two topologies on the set X . Suppose T_0 ?

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T. If (X, τ_0) is compact then (X, τ) is compact: Clear, since every open covering of (X, τ) is an open covering in (X, τ_0) . If (X, τ) is compact then (X, τ_0) is in general not compact: Consider $[0, 1]$ in the standard topology and the discrete topology. (b).

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Solutions Section 13 Problem 13.1.

Let X be a topological space; let A be a subset of X . Suppose that for each $x \in A$ there is an open set U containing x such that $U \cap A$.

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