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*Page 10/30*

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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  $U \cap A = \{x\}$ . Show

that  $A$  is open in  $X$ . Solution: Let  $C = \{U \cap A \mid U \text{ open in } X, x \in U \cap A\}$  the

collection of open sets  $U$  where  $x \in U \cap A$  for

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some  $x \in A$ . Suppose  $U \cap A = \emptyset$ .  
Since  $X$  is a topological space,  $U$  is open  
in  $X$ . Clearly if  $x \in A$ , then  $x \in U$

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and let  $x, y \in X$  be given. If there is no element of  $A$  on the straight-line path in  $\mathbb{R}^2$  from  $x$  to  $y$ , then there is obviously a path between the two points by exercise 24.8(a). In the non-trivial case where there is an element of

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Solution: (a) We claim that  $A \subseteq B$  and  $A \subseteq C \implies A \subseteq (B \cap C)$  but that the converse is not generally true. Proof. Suppose that  $A \subseteq B$  and  $A \subseteq C$  and consider any  $x \in A$ . Then clearly also  $x \in B \cap C$  since  $A \subseteq B$  so that  $x \in B \cap C$ . Since  $x$  was arbitrary, this shows that  $A \subseteq (B \cap C)$  as desired. To show that the converse is not true, suppose that  $A =$

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$f_1;2;3g$ ,  $B = f_1;2g$ , and  $C = f_3;4g$ . Then

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*Page 23/30*

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that  $A$  is open in  $X$ . Solution: Let  $C = A$  the

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collection of open sets  $U$  where  $x \in U$  for  
some  $x \in A$ .

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