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set (or, equivalently,  
every basis or subbasis  
element) of is open in .  
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topological space; let

$A$  be a subset of  $X$ .

Suppose that for each

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30.1. Solution: Part (a)

Suppose  $X$  is a finite-

countable  $T_1$  space.

Let  $\{x\}$  be a one-point

set in  $X$ , which must be



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closed. Let  $B = \{B_n\}$  be a collection of neighborhoods of  $x$  such that every neighborhood of  $x$  contains at least one  $B_n$ . Clearly  $x$  is contained in every  $B_n$ . If  $f$  is open, then some  $B$

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Clearly if  $x \in A$ , then  $x \in U$   
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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  $X$ .

Solution: Let

$\mathcal{C}$  be the collection of

open sets  $U$  where  $x \in U$

and  $U \cap A$  is open in  $X$ .

Suppose  $U \neq \emptyset$ . Then  $U \in \mathcal{C}$ .

Since  $X$  is a

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topological space,  $U \cap A$   
is open in  $X$ . Clearly if  
 $x \in A$ , then  $x \in U$

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Munkres §26 Ex. 26.1  
(Morten Poulsen). (a).  
... The lemma shows  
that  $[0, 1] \subset \mathbb{R}$  in the



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countable complement topology is not compact. Finally note that  $(X, \tau_c)$  is not Hausdorff, since no two nonempty open subsets  $A$  and  $B$  of  $X$  ...  
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