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18 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  $\mathcal{C} = \{U \cap A \mid U \text{ is open in } X, x \in U \cap A \text{ for some } x \in A\}$ .

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Suppose  $U_0 = S \cup C \cup A \cup U$ . Since  $X$  is a topological space ...

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Problem Set #5: Selected Solutions

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10 must show  $f^{-1}(V) \cap R$  is open. So for each  $x \in f^{-1}(V) \cap R$  we must find an open neighborhood  $U$  of  $x$  so that  $U \cap f^{-1}(V)$ , or equivalently  $f(U) \cap V$ . Now

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$\$ \backslash \text{begingroup} \$$  Let

$\$ \backslash \text{mathbb}\{R\}^{\omega} \$$  denote the set of all the (infinite) sequences of real numbers. ... Nothing to understand, just check that it is an open set.

$\$ \backslash \text{endgroup} \$$  – Henno Brandsma Apr

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