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Munkres - Topology - Chapter 1 Solutions Section 3 Problem 3.2. Let C be a relation on a set A . If $A \subseteq A$, define the restriction of C to $A \setminus \{a\}$ to be the relation $C \setminus (\{a\} \times A \cup A \times \{a\})$. Show that the restriction of an equivalence relation is an equivalence relation. Solution: Let C_0 be the restriction of C to $A \setminus \{a\}$. As an initial matter, clearly if $(a; b) \in C_0$, then $(a, b) \in C$. Further, if

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$\pi^{-1}(C)$ then there is a neighborhood W of x which is disjoint from $\pi^{-1}(C)$. Thus The tube lemma says that $\pi^{-1}: X \times Y \rightarrow X$ is closed when Y is compact (so that π^{-1} is an example of a perfect map [Ex 26.12]). On the other hand, projection maps are always open [Ex 16.4]. Ex. 26.8.

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