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Munkres §34 Ex. 34.1. We are looking for a non-regular Hausdorff space. By Example 1 p. 197, RK [p. 82] is such a space. Indeed, RK is Hausdorff for the topology is finer than the standard topology [Lemma 13.4]. RK is 2nd countable for the sets  $(a, b)$  and  $(a, b) \cap K$ , where the intervals have rational end-points, constitute a countable basis.

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First the exercise: Let  $p : E \rightarrow B$  be continuous and surjective. Suppose that  $U$  is an open set of  $B$  that is evenly covered by  $p$ . Show that if  $U$  is connected, then the partition of  $p^{-1}(U)$  into slices is unique. Now the solutions: (1) <http://www.math.cornell.edu/~erin/topology/munkres.pdf>.

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Where To Download Munkres Topology Solutions Exercise... Munkres - Topology - Chapter 3 Solutions Section 24 Problem 24.3. Solution: Define  $g : X \rightarrow R$  where  $g(x) = f(x) \circ R(x) = f(x) \circ x$  where  $i : R \rightarrow X$  is the identity function. Since  $f$  and  $i$  are continuous,  $g$  is continuous by Theorems 18.2(e) and 21.5. Since  $X$  is connected for all three possibilities given ...

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### general topology - Solution book of John Kelley's , J ...

Munkres Topology Solutions – Saurav Agarwal Munkres - Topology - Chapter 2 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  $X$ . Solution: Let  $C \subseteq A$  the collection of open sets  $U$  where  $x \in U$  and  $U \cap A$  is open in  $X$ . Suppose  $U \in C$ .

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Ordered Normal (in the order topology) The product of two ordered (even well-ordered) spaces need NOT be normal: is not normal. Well-ordered:  $(a, b] = (a, b+1)$  are open and form a basis, cover each closed set with such intervals that do not intersect the other set. General case (ordered): covered, for example, in Steen, Seebach, Counterexample 39, 1-6.