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Supplementary Exercises\*: Topological Groups: Problem 2 ...

Munkres § 34 Ex. 34.1. We are looking for a non-regular Hausdorff space. By Example 1 p. 197,  $\mathbb{R}^K$  [p. 82] is such a space. Indeed,  $\mathbb{R}^K$  is Hausdorff for the topology is finer than the standard topology [Lemma 13.4].  $\mathbb{R}^K$  is 2nd countable for the sets  $(a, b)$  and  $(a, b) - K$ , 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  $g : X \rightarrow \mathbb{R}$  where  $g(x) = f(x)$  if  $R(x) = f(x)$  where  $i : \mathbb{R} \rightarrow \mathbb{R}$  is the identity function. Since  $f$  and  $i : \mathbb{R} \rightarrow \mathbb{R}$  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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I have so many difficult in solving problem in General Topology of John Kelley and Topology (second edition) of James R. Munkres. Does anyone know solution book of those? Just want to ask so many p...

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  $X$ . Show that  $A$  is open in  $X$ . Solution: Let  $\mathcal{C} = \{U \cap A \mid U \text{ open in } X, x \in U \cap A \text{ for some } x \in A\}$ . Suppose  $U \in \mathcal{C}$  ...

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Ordered Normal (in the order topology) The product of two ordered (even well-ordered) spaces need NOT be normal:  $\mathbb{R}$  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.

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