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Munkres § 26 Ex. 26.1

(Morten Poulsen). (a).

Let \mathcal{T} and \mathcal{T}_0 be two topologies on the set X .

Suppose $\mathcal{T}_0 \subset \mathcal{T}$. If

(X, \mathcal{T}_0) is compact then

(X, \mathcal{T}) is compact: Clear,

since every open

covering of (X, \mathcal{T}) is an

open covering in (X, \mathcal{T}_0) .

If (X, \mathcal{T}) is compact then

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(X, T) is in general not compact: Consider $[0, 1]$ in the standard

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Munkres § 25 Ex. 25.1.

\mathbb{R}^* is totally

disconnected [Ex 23.7];

its components and path

components [Thm 25.5]

are points. The only

continuous maps $f: \mathbb{R}$

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\mathbb{R} are the constant maps as continuous maps on connected spaces have connected images. Ex. 25.2. \mathbb{R} in product topology: Let X be \mathbb{R} in the product topology. Then X is path con-

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Munkres § 32 Ex. 32.1.

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Let Y be a closed subspace of the normal space X . Then Y is

Hausdorff [Thm 17.11].

Let A and B be disjoint closed subspaces of Y .

Since A and B are closed also in X , they can be separated in X by disjoint open sets U and V . Then

$U \cap Y$ and $V \cap Y$ are open sets in Y separating A and B . Ex. 32.3.

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31.1 (Morten Poulsen).

Let a and b be distinct points of X . Note that X is Hausdorff, since X is regular. Thus there exists disjoint open sets A and B such that $a \in A$ and $b \in B$.

B. By lemma 31.1(a) there exists open sets U and V such that $a \in U$

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U A and b V
V B. Clearly U V

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Munkres § 34 Ex. 34.1.

We are looking for a non-regular Hausdorff space. By Example 1 p. 197, $\mathbb{R} \times \mathbb{K}$ [p. 82] is such a space. Indeed, $\mathbb{R} \times \mathbb{K}$ is Hausdorff for the

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Topology is finer than the standard topology [Lemma 13.4]. \mathbb{R} is 2nd countable for the sets (a,b) and $(a,b) - K$, where the intervals have

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2004 Munkres § 16 Ex.

16.1 (Morten Poulsen).

Let (X, \mathcal{T}) be a

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topological space, (Y, \mathcal{T}_Y) be a subspace and let $A \subseteq Y$. Let $\mathcal{T}_Y|_A$ be the subspace topology on A as a subset of Y and let $\mathcal{T}_X|_A$ be the subspace topology on A as a subset of X . Since ... Solutions to exercises in Munkres

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16.1 (Morten Poulsen).

Let (X, T) be a

topological space, $(Y, T$

$Y)$ be a subspace and let

$A \subseteq Y$. Let $T_Y|_A$ be the

subspace topology on A

as a subset of Y and let T

$X|_A$ be the subspace

topology on A as a subset

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Munkres § 17 Ex. 17.3.

$A \times B$ is closed because

its complement $(X$

$\times Y) - (A \times B) = (X$

$- A) \times Y \cup X \times (Y - B)$

is open in the product

topology. Ex. 17.6. (a). If

$A \subset B$, then all limit

points of A are also limit

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points of B, so [Thm
17.6] A. B. (b).

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Section 13: Problem 3

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Section 30 Problem 30.1.

Solution: Part (a)

Suppose X is a finite-

countable T_1 space. Let

$\{x\}$ be a one-point set in

X, \dots

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Solution: Part (a)

Suppose X is a finite-
countable T_1 space. Let
 $\{x\}$ be a one-point set in
 X , which must be closed.
Let $\mathcal{B} = \{B_n\}$ be a
collection of
neighborhoods of x such
that every neighborhood
of x contains at least one
 B_n . Clearly x is contained

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