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Version 0.1.1, last revised on 2014-03-25. Abstract This is a solution manual of selected exercise problems from Analysis on manifolds, by James R. Munkres [1]. If you find any typos/errors, please email me at zypublic@hotmail.com. Contents 1 Review of Linear Algebra 3 2 Matrix Inversion and Determinants 3

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Section 26: Problem 1 Solution Working problems is a crucial part of learning mathematics. No one can learn topology merely by poring over the definitions, theorems, and examples that are worked out in the text. One must work part of it out for oneself. To provide that

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opportunity is the purpose of the exercises.

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Section 24 Connected Subspaces of the Real Line A linear continuum is an ordered set such that the least upper

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bound property holds and for any pair of elements there is another one between them.; A subspace of a linear continuum is connected iff it is a convex subset. Any ordered set connected in the order topology is a linear continuum.

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manual is solutions.tex. Some solutions have figures, which are done directly in LaTeX using the TikZ and PGFPLOTS packages. The python directory contains some quick and dirty Python scripts that were used to gain insight while working on some of the exercises. These are not documented at all and so probably will not be ...

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3 (a). A closed and B compact $\Rightarrow AB$ closed
Assume $c \in AB = \bigcup_{b \in B} A_b$. The regularity axiom for G [Suppl Ex 22.7] implies that there are disjoint open sets W

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2 Ex. 23.12. Assume that the subspace Y is connected. Let $X - Y = A \cup B$ be a separation of $X - Y$ and $Y \cup A = C \cup D$ a separation of $Y \cup A$.

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2 Ex. 13.7 (Morten Poulsen). We know that T_1 and T_2 are bases for topologies on R . Further-more T_3 is a topology on R . It is straightforward to check that the

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last two sets are bases for topologies on \mathbb{R} as well.

Welcome | dbFin

In December 2017, for no special reason I started studying mathematics and writing a solutions manual for Topology by James Munkres. GitHub repository here, HTML versions here, and PDF

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version here. Contents Chapter 1. Set Theory and Logic 1. Fundamental Concepts 2. Functions 3. Relations 4. The Integers and the Real Numbers 5. Cartesian Products 6. Finite Sets 7. . Countable and Uncountabl

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