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Solutions to B. Mendelson: Introduction to Topology ...

Hey all..been trying to learn some topology..started with set theory using Intro to topology by Mendelson. Ive never taking a class on this, I have no clue how to really answer this questions except from a basis of intuition..Anyone know if there is a solutions manual to get an idea what a formal answer to the exercises would be?? -thanks

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10 The relative topology 85 11 Connectedness 88 12 Pathwise connected spaces 104 13 The Hilbert curve 108 14 Compact spaces 112 15 Compact sets in metric spaces 116 16 The Bolzano-Weierstrass property 124 References [1] Solomon Feferman Anita B. Feferman, Alfred Tarski: Life and Logic, Cambridge University Press, 2004.

Topology Notes - math2.uncc.edu

10 Answers. Introduction to Topology: Pure and Applied is a really neat book. The author explains concepts clearly and includes easy to follow proofs and theorems. Also, as the title suggests, there are some sections on the applications of Topology, including some cool stuff like Cosmology, Knots, Dynamical Systems and Chaos.

Topology textbook with a solution manual - Stack Exchange

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