

Elements Of Point Set Topology By Baum. John D.

By John D. Baum

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it is countably compact if and only This question appears in "Elements of Point Set Topology" by John D. Baum as limit point of a set is not the

<http://math.stackexchange.com/questions/13186/a-challenging-question-about-t1-spaces-and-countable-compactness>

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In Definition 4.5, Chapter 2, we called the collection of all open sets (\mathcal{d}) of a metric space (X, d) the topology induced by a metric. We recall that this

http://link.springer.com/chapter/10.1007/978-1-4614-5962-0_3

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Chapter 3 Elements of Point set Topology Open and closed sets in R^1 and R^2 3.1 Prove that an open interval in R^1 is an open set and that a closed interval is a <http://www.uta.edu/faculty/rcli/Teaching/math5307/PartialSols/ch3-all.pdf>

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Let X be a set; the elements of X are usually called points, Every sequence and net in this topology converges to every point of the space. http://en.wikipedia.org/wiki/Topological_space

Dec 08, 2008 Hausdorff and Non-Hausdorff Spaces. New York: Pergamon Press, 1957. Baum, John D. Elements of Point Set Topology . New York: <http://www.slideshare.net/gizemk/hausdorff-and-nonhausdorff-spaces-presentation>

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John D. Baum, Elements of point set topology, Prentice-Hall, Inc., Englewood Cliffs, N.J., 1964. MR 0161292 (28 #4500) V. Ganapathy Iyer, On the space of integral <http://www.ams.org/jourcgi/jour-getitem?pii=S0002-9939-1968-0227754-3>

Book Reviews Elements of Point Set Topology. John D. Baum. Prentice-Hall, Englewood Cliffs, N.J., 1964. x + 150 pp. Illus. \$7.95 . D. E. Sanderson <http://www.sciencemag.org/content/145/3630/379.1.citation>

Since basic point set topology serves as a foundation not only for functional analysis but also for more advanced work in point set topology and algebraic topology, <http://www.amazon.com/Elements-Point-Set-Topology-Dover-Mathematics/dp/0486668266>

I'm learning topology from Elements of Point Set Topology by John D. Baum. I'm pretty sure at this point that I hate it. Some questions:

<http://www.mathisfunforum.com/viewtopic.php?id=12197>