

**Elements Of Point Set Topology By Baum. John D.**

**By John D. Baum**

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A group dedicated to the study of logic, both as a mathematical discipline and a philosophical one. Thus it concerns theorems about formal logical systems, as well as

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D. E. Sanderson. D. E. Sanderson. Edit Elements of Point Set Topology. John D. Baum. Prentice-Hall, Englewood Cliffs, N.J., 1964. x + 150 pp. Illus. \$7.95.

<http://academic.research.microsoft.com/Author/52471315/d-e-sanderson>

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](http://en.wikipedia.org/wiki/Topological_space)

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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>

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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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<http://www.sciencemag.org/content/145/3630/379.1.full.pdf>

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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>

A base (or basis)  $B$  for a topological space  $X$  with topology  $T$  is a collection of open sets in  $T$  such that every open set in  $T$  can be written as a union of elements of  $B$ .

[http://en.wikipedia.org/wiki/General\\_topology](http://en.wikipedia.org/wiki/General_topology)

7,005,311 facts, woo hoo! |

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