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13.1. Let X be a topological space; let A be a subset of X . Suppose that for each $x \in A$ there is an open set U containing x such that $U \cap A$.

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problems is a crucial
part of learning
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can learn topology

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merely by poring over the definitions, theorems, and examples that are worked out in the text.

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Munkres also does the Smirnov Metrization Theorem which relies more on paracompactness. But Kelley does Moore-Smith convergence and

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nets-a way of doing topology with sequences, and only gives a reference for Smirnov. The Munkres text gave a brief introduction to homotopy and the fundamental group-Kelley none.

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Full text of "Topology 2 Ed

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James Munkres"

This is probably the best textbook on point-set topology (or general topology) ever written. Munkres is an excellent expositor.

The book does demand a certain maturity; the definitions of a topology, a compact set, and a continuous function are quite unintuitive, and Munkres gives only a limited amount of motivation for them.

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