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Pros - excellent introduction to topology accessible to me who is well versed with mathematics but not with the notational formalisms. Mendelson does not assume prior knowledge and carries you through the basics of group theory before launching you into the steeper leqrning of metric spaces and then onto topology. proofs are well elucidated and understandable.

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Solutions to B. Mendelson: Introduction to Topology This book is meant to cover a basic topology course for undergraduates and I found it very approachable even with my limited background in pure math. Moreover, being about 200 pages long and published by Dover, it costs the equivalent of a cheap lunch.

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Introduction to Topology, Bert Mendelson Additional notes provided on-line and in handouts. Course Goals. Discuss the fundamentals of general topology (topological spaces, separability, continuous functions, connectedness, and compactness)

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