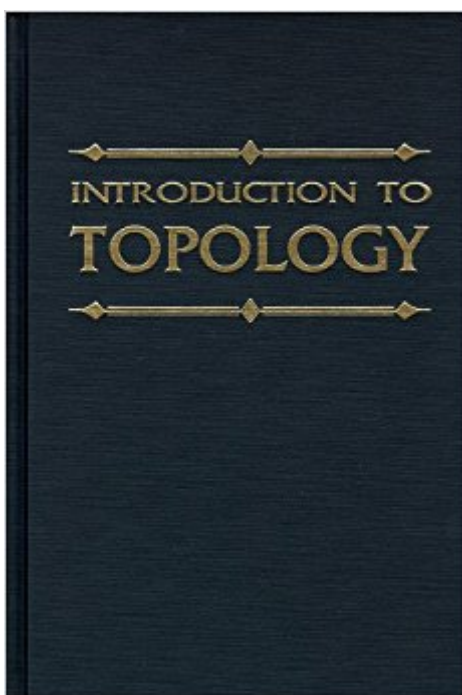


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# Introduction To Topology



## Synopsis

The fundamental concepts of general topology are covered in this text which can be used by students with only an elementary background in calculus. Chapters cover: sets; functions; topological spaces; subspaces; and homeomorphisms.

## Book Information

Hardcover: 155 pages

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Average Customer Review: 4.3 out of 5 stars 14 customer reviews

Best Sellers Rank: #396,552 in Books (See Top 100 in Books) #68 in [Books > Science & Math > Mathematics > Geometry & Topology > Topology](#) #222 in [Books > Textbooks > Science & Mathematics > Mathematics > Geometry](#)

## Customer Reviews

This is a great book, but I tell you what: you have to solve all of the practice problems and finish all of the example problems in order to really understand the subtlety of being able to "prove" topological theorems. It's a very slim book, but takes hours to read/solve appropriately.

I am a student majoring in math. My professor used this book for Point Set Topology class. This book is great because the author is not wordy and he gives tons of examples. Thus, the sections are short but informative, so you can read them in little time and feel capable of doing the problems afterward.

Great stuff.

This book is easy, and that is unusual for topology books. It focuses mostly on proof-writing techniques, and uses some really easy topology topics as material for that. I think it is a great way to walk slowly into topology, I've been trying to complete every exercise in the book and am making great strides with that.

Man Topology is so abstract but I loved it !!!This book is simple and very nice

Brand new, still in the wrapper. Shipped and delivered in two days. Thanks!

good

Love the book and I was aware that it was used but it had entire lines and figures blacked out by pen.

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