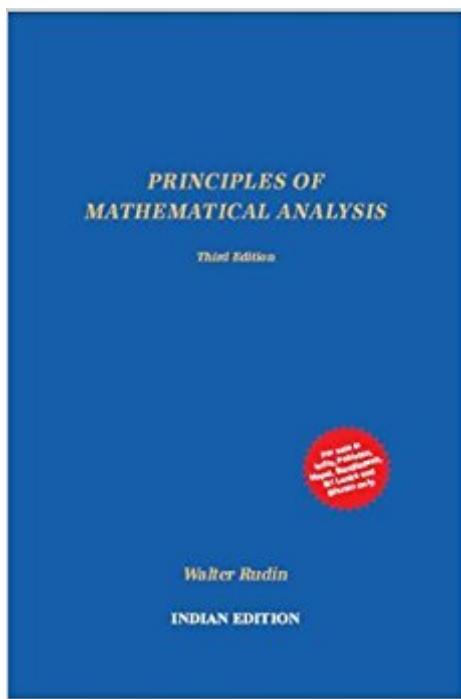


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# Principles Of Mathematical Analysis



## Synopsis

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## Book Information

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## Customer Reviews

Talk about standing on the shoulders of a giant; I feel extremely awkward and wholly unworthy to review this book. During my college study of mathematical analysis, this was \*the\* text, and the best resource available anywhere. Though published many decades ago, I have yet to find anything that might hold a candle to this book. This isn't fluff. If you aren't someone well schooled in upper division mathematics classes, it will be a challenge. If you are interested in analysis but would like a better introductory text, I recommend picking up Maxwell Rosenlicht's *Introduction to Analysis*.

Needed to start learning analysis, and Rudin really is the way to go. Notation and proofs are easily readable such that I can study it on my own. I agree with my coworkers that Rudin should be the go to intro to analysis book.

A tough read. The reader really needs a good grounding in sets, logic and a little topology.

Same content as the hardback, but a lot cheaper.

Classic first analysis book. Inexpensive edition.

The paper is so thin, you get tons of bleeding, very hard to read, guess you get what you pay for, as

the original is \$100 and this was \$15

Perfect!

I feel like there must be better Analysis textbooks out there. Although this can be found free online in pdf form, I bought the book because for \$9, I would rather have something I can write in. Overall, Analysis I made my life hell for a semester, and I am generally grateful to have it behind me. Until I have to start studying for comprehensive finals. Yay.

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