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Walter Rudin (May 2, 1921 – May 20, 2010) was an Austrian-American mathematician and professor of Mathematics at the University of Wisconsin-Madison. In addition to his contributions to complex and harmonic analysis, Rudin is known for his mathematical analysis textbooks: Principles of Mathematical Analysis, Real and Complex Analysis, and Functional Analysis (informally referred to by students as "Baby Rudin", "Papa Rudin", and "Grandpa Rudin", respectively). Rudin wrote Principles of ...

Walter Rudin - Wikipedia

Rudin's Principles of Mathematical Analysis provides a pretty decent grounding in Real Analysis. Anyone who does anything with calculus should probably read it. That said, it isn't a perfect primer. The proofs can be difficult to follow, and the language is very high-level.

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Walter B. Rudin (1921-2010) was an Austrian-American mathematician and Professor of Mathematics at the University of Wisconsin, Madison (1959-1991). He was known for his contributions to complex and harmonic analysis and authorship of several widely adopted textbooks, including "Principles of Mathematical Analysis", "Real and Complex Analysis", and "Functional Analysis".

Rudin, Principles Of Mathematical Analysis - Internet Archive

There is probably no more well known, respected, loved, hated, and feared text in all of mathematical academia. Steven G. Krantz claims it's one of the books that made him a mathematician; "It was easy to say, and often true, that anyone who could survive a year of Rudin was a real mathematician."

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Two slightly different methods of making the comparison lead to the root and ratio tests, which are thus seen clearly as special cases of a simple general principle. Rudin's arguments are essentially the same but there is no helpful discussion in words to make it memorable.

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