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Besides the terseness, Rudin's outlines of these topics do not provide the reader with their full mathematical machinery, leaving out many important subtleties and non-elementary constructions (e.g., PMA develops forms in a way that only implicitly references their tensorial nature, defining them as formal expressions that are only meaningful behind an integral sign, rather than a mathematical construction in their own right, while measure theory is developed somewhat unconventionally using ...

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lacking in terms of formal ...

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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 was 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 ...

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The copy of Principles of Mathematical Analysis by Walter Rudin that I own is interesting in one way; it states that it is the Indian Edition. Now I don't know much about publishing, but the biggest issue for me was whether or not the book was in English since I don't know any Indian languages.

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Principles of Mathematical Analysis by Walter Rudin

On p.2, Rudin pulls out of a hat a formula which, given a rational number  $p$ , produces another rational number  $q$  such that  $q^2$  is closer to 2 than  $p^2$  is. This exercise points to a way one could

Supplements to the Exercises in Chapters 1-7 of Walter ...  
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Principles of Mathematical Analysis, Third Edition ...  
Walter Rudins Buch „Principles of Mathematical Analysis“ polarisiert seit Genartion seine Leser, die einen nennen es reine 'Bourbakisten Propaganda', andere möchten es kanonisieren; auf jeden Fall ist es eine der prägnantesten Einführung in die (reelle) Analysis in moderner Darstellung

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und wird oft als „Baby Rudin“ bezeichnet – in Abgrenzung zum „Big Rudin“ (Real and Complex Analysis).

Principles of Mathematical Analysis: Rudin, Walter ...  
Walter Rudin Explains set theory, sequences, continuity, differentiation, integrals, and vector-space concepts.

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