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Martin quite naturally suggested Rudin write such a text. After several versions of the course and the resulting lecture notes, the first edition of Principles was published in 1953 and the rest

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was history — for better or worse. It's important to note in retrospect that Rudin's text was the first of its kind.

Principles of Mathematical Analysis | Mathematical ...

Solutions manual developed by Roger Cooke of the University of Vermont, to accompany Principles of Mathematical Analysis, by Walter Rudin.

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Rudin presents analysis in the cleanest way possible (the proofs are so slick that they often have more of the flavor algebra than analysis to me honestly) and often omits the intermediate details in his proofs.

Rudin's Principles of Mathematical Analysis or Apostol's

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Walter Rudin (May 2, 1921 – May 20, 2010) was an Austrian-

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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 ...

Walter Rudin - Wikipedia

This book offers a complete and streamlined treatment of the central principles of abelian harmonic analysis: Pontryagin duality, the Plancherel theorem and the Poisson summation formula, as well as their respective generalizations to non-abelian groups, including the Selberg trace formula.

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Walter Rudins Buch „Principles of Mathematical Analysis“ polarisiert seit Generation 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 und wird oft als „Baby Rudin“ bezeichnet – in Abgrenzung zum „Big Rudin“ (Real and Complex Analysis).

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