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Walter Rudin is the author of three textbooks, Principles of Mathematical Analysis, Real and Complex Analysis, and Functional Analysis, whose widespread use is illustrated by the fact that they have been translated into a total of 13 languages. He wrote the first of these while he was a C.L.E. Moore Instructor at

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Walter Rudin fPROLOGUE THE EXPONENTIAL FUNCTION This is the most important function in mathematics. It is defined, for every com plex number z , by the formula $e^z = \sum_{n=0}^{\infty} \frac{z^n}{n!}$. The series (1) converges absolutely. for every z and converges uniformly on every bounded subset of the complex plane.

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Walter Rudin. 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).

Walter Rudin - Wikipedia

Chapter 1. The Real and Complex Number Systems. 1.1. INTRODUCTION. (pp.1-3) Relevant exercise in Rudin: 1:R2. There is no rational square root of 2. (d:1) Exercise not in Rudin: 1.1:1. Motivating Rudin's algorithm for approximating $\sqrt{2}$. (d:1) On p.2, Rudin pulls out of a hat a formula which, given a rational number p , produces another

Supplements to the Exercises in Chapters 1-7 of Walter ...

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

Solutions Manual to Walter Rudin's Principles of ...

Rudin's Real and Complex Analysis is an excellent book for several reasons. Most importantly, it manages to encompass a whole range of mathematics in one reasonably-sized volume. Furthermore, its problems are not mere extensions of the proofs given in the text or trivial applications of the results- many of the results are alternate proofs to major theorems or different theorems not proved.

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In contrast, Real and Complex Analysis covers measure theory, some functional analysis and Fourier analysis, and complex analysis. Based on your description of what you want, I'd say you should start with Principles of Mathematical Analysis. As for the style of the books, Rudin is famous for his "slick" proofs and difficult exercises.

What is the difference between Rudin's *Principles of ...

Rudin's Real and Complex Analysis is my favorite math book. I've studied it thoroughly as an undergrad/early grad student when I was training to be a research mathematician working in complex and harmonic analysis. Like much of Rudin's other writings, this book is written from an advanced perspective.

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