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Rudin: \"Set
Theory: An
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Advanced Calculus
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Exercise 1.1

Understand

Calculus in 10

Minutes **Why Do**

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Fast ~~This is what a~~

~~pure mathematics~~

~~exam looks like at~~

~~university~~ *How to*

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Lecture: An

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—Vicky Neale What

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Ramanujan used to
teach himself
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~~Exercise 1.4~~

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~~Chapter 1 Walter B.~~

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~~Rudin Chapter 1~~

~~Exercise 2~~ *6 Things
I Wish I Knew*

*Before Taking Real
Analysis (Math*

Major) Walter

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Besides the

terseness, Rudin's

outlines of these

topics do not

provide the reader

with their full

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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

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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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(International ...

Proof If $x + y = x + z$, the axioms (A)

give $y = 0 + y =$

$\{-x + x\} + y = -x +$

$(x + y) = -x + (x +$

$z) = \{-x + x\} + z =$

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$0 + z = z$. This proves (a). Take $z = 0$ in (a) to obtain (b). Take $z = -x$ in (a) to obtain (c). Since $-x + x = 0$, (c) (with $-x$ in place of x) gives (d).

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analytics. i hope
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like.

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like, the real
foundation of
analysis which is
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student like me
when I'm ...

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University of
Vermont, to
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perfect for a
Physics undergrad
student like me
when I'm finding
myself often
lacking in terms of
formal ...

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Walter Rudin (May
2, 1921 - May 20,

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Walter Rudin

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

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Principles of

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Analysis, Real and

Complex Analysis,

and Functional

Analysis (informally

referred to by

students as "Baby

Rudin", "Papa

Rudin", and

"Grandpa Rudin",

respectively).

Rudin wrote

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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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Page 30/40

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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

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could Principles Of

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Supplements to the
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analysis for
undergraduate and
first-year graduate

students. The text

begins with a

discussion of the

real number

system as a

complete ordered

field. (Dedekind's

construction is now

treated in an

appendix to

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Chapter I.)

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Analysis, Third

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„Principles of
Mathematical
Analysis“

polarisiert seit
Genartion seine
Leser, die einen
nennen es reine

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'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

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zum „Big Rudin“
(Real and Complex
Analysis).

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continuity,
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concepts.
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