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mathematical  
machinery, leaving out  
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subtleties and non-

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constructions (e.g.,

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a way that only

implicitly references

their tensorial nature,

defining them as formal

expressions that are only

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(International ...

Proof If  $x + \square = x + z$ ,  
the axioms (A) give  $\square =$   
 $\square + \square = \{-x + x\} + \square = -x$   
 $+ (x + \square) = -x + (x + z) =$   
 $\{-x + x\} + z = 0 + z = z.$

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

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of  $x$ ) gives (d). Of

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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

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addition to his  
contributions to  
Mathematical  
YSIS, Solution  
analysis, Rudin was  
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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",

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Walter Rudin  
and "Grandpa Rudin",  
respectively). Rudin  
wrote Principles of ...

Walter Rudin -  
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guide, with eleven  
chapters which cover  
concepts relating to  
mathematical analysis.  
The book starts with an

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introduction on concepts such as normal, real and complex fields, sets which are ordered, an extended system of real numbers and Euclidean spaces.

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Rudin. 5.0 out of 5 stars

1.

Principles of

Mathematical Analysis

2ND Edition: Rudin ...

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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

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Supplements to the  
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1-7 of Walter ...

Publication Date: 7

March 2013 Principles  
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with eleven chapters  
which cover concepts  
relating to mathematical  
analysis. The book starts  
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for undergraduate and  
first-year graduate

students. The text  
begins with a discussion  
of the real number  
system as a complete  
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(Dedekind's  
construction is now  
treated in an appendix to  
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polarisiert seit  
Generation seine Leser,  
die einen nennen es  
reine 'Bourbakisten  
Propaganda', andere  
möchten es  
kanonisieren; auf jeden  
Fall ist es eine der

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prägnantesten Of

Einführung in die

(reelle) Analysis in

moderner Darstellung

und wird oft als "Baby

Rudin" bezeichnet " in

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Rudin" (Real and

Complex Analysis).

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Rudin, Walter ...

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continuity,  
differentiation, integrals,  
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