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Rudin was the master. My understanding is that this is the third of his books and I certainly got that impression. It is written well but I wouldn't think it to be a good first book on functional analysis. Having said that, if one desires to master the subject, reading this book and working the problems therein will do exactly that.

[Supplements to the Exercises in Chapters 1-7 of Walter ...](#)

Walter Rudin (May 2, 1921 – May 20, 2010) was an Austrian-American mathematician and professor of Mathematics at the University of

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Wisconsin – Madison.. In addition to his contributions to complex and harmonic analysis, Rudin is known for his mathematical analysis textbooks: Principles of Mathematical Analysis, Real and Complex Analysis, and Functional Analysis (informally referred to by ... Walter Rudin Solutions | Chegg.com

References For certain topics, one can consult, among the books whose level is comparable to that of ours: - Haim Brezis, Analyse fonctionnelle: theorie et applications, Masson, 1983. - Gustave Choquet, Topology, Academic Press, 1966. - Jean Dieudonne, Foundations of modern analysis, Academic Press, 1960; enlarged and corrected edition 1969 (vol. 1 of his Treatise on analysis).

Solutions!

W. Rudin (University of Wisconsin -- Madison)R. Cooke (University of Vermont)Principles of Mathematical Analysis (Full text and solutions manual)Rudin, W....

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/ Rudin 【Principle of Mathematical Analysis】Notes & Solutions. Pages (34): ... Exercise 4.12 --Rudin [Principle of Mathematical Analysis] Ex.4.12 A uniformly continuous function of a uniformly continuous function is uniformly continuous.  $\square$  State this more precisely and prove it.

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Rudin 【Principle of Mathematical Analysis】Notes & Solutions

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Rudin, W. Functional Analysis, 2e, 1991 : Walter Rudin ...

Supplements to the Exercises in Chapters 1-7 of Walter Rudin ' s Principles of Mathematical Analysis, Third Edition by George M. Bergman This packet contains both additional exercises relating to the material in Chapters 1-7 of Rudin, and information on Rudin ' s exercises for those chapters. For each exercise of either type, I give a title (an ...

Rudin Functional Analysis Homework Solutions Rudin intended Functional Analysis as an introduction, giving a lot of the basics of functional analysis as it took shape in the period of about 1900 to 1950. He consciously omitted many topics in order that his book be readable and not encyclopedic, as functional analysis has grown into a gigantic field, and was so during the time of the 1970s ...

Rudin Functional Analysis Solutions

ABOUT THE AUTHOR In addition to Functional Analysis, Second Edition, Walter Rudin is the author of two other books:

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

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## Blog

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### Functional Analysis I Solutions to Exercises

Analysis. G.B.Folland, Real Analysis, 2nd ed., 1999.  
Chapter 3 Signed measures and Differentiation (60% Completed) Chapter 4 Point Set Topology (Incomplete) Chapter 5 Elements of Functional Analysis (16.08.25) Chapter 6  $L^p$  Spaces; Additional Exercises (Incomplete)

6.2 Examples II 3. We have to assume that  $(Y; \|\cdot\|_Y)$  is a Banach space. Then if  $x_n \in X$  and  $x_n \rightarrow x$  (with  $x \in V$ ) we know that  $\{f(x_n)\}$  is Cauchy in  $V$ . So, since  $\|f(x_n) - f(x_m)\|_Y \leq L \|x_n - x_m\|_X$  it follows that  $\{f(x_n)\}$  is a Cauchy sequence in  $Y$ . Since  $Y$  is complete, we know that  $\lim_{n \rightarrow \infty} f(x_n)$  exists and is an element of  $Y$ . If  $x$

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