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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 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 - Wikipedia**

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SOLUTIONS TO SELECTED PROBLEMS FROM RUDIN DAVID SEAL Abstract. I became bored sometime this August 2006, and de-cided to review some of my analysis, by reading my old analysis book[1] from Junior year. While I'm at it, I decided to type up some solutions to a few problems that I scratched out solutions

**SOLUTIONS TO SELECTED PROBLEMS FROM RUDIN**

Solutions of Mathematical Analysis of Algorithm (Well, the following 9 homeworks are not completed.) Homework #1 (Due to servon's comment, the solution of Problem 2 is wrong.) Homework #2 Homework #3 Homework #4 Homework #5 Homework #6 Homework #7 Homework #8 Homework #9

**Solutions!**

Principles of Mathematical Analysis | Walter Rudin 6. Strengthen the conclusion of Theorem 10.8 by showing that the functions  $i$  can be made differentiable, even smooth (in nitely differentiable). (Use

Exercise 1 of Chap. 8 in the construction of the auxiliary functions 'i.) 7. (a) Show that the simplex  $Q_k$  is the smallest convex subset of  $R^k$  ...

**PRINCIPLES OF MATHEMATICAL ANALYSIS.**

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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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Show by an example that the strict inequality can hold in (b). Solution: (a) We have for all  $n \in \mathbb{N}$ ,  $\sup_{i \in \mathbb{N}} f_i = \inf_{i \in \mathbb{N}} f_i$  taking limit  $n \rightarrow \infty$ , we have desired equality.

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