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1.38 Theorem  $a = 00 = X = = = < 00 . < oo = = = < < = (3) \cdot \cdot \cdot / III f30 REAL AND COMPLEX ANALYSIS every f almost everywhere.$

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Rudin's real and complex analysis solutions Thread starter sid\_galt; Start date Jun 3, 2009; Jun 3, 2009 #1

sid\_galt. This is a complete solution guide to all exercises from Chapters 1 to 9 in Rudin's Real and Complex Analysis. Sections in each chapter are added so as to increase the readability of the exercises.

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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).

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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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Stein and Shakarchi's complex analysis would be a good supplement to Rudin for this reason in the later chapters. Regarding paper quality: It isn't that bad. The pages actually feel quite smooth, rather than the gritty paper in some of the cheaper books. You can see through a little bit, but I have no problem reading the text, I don't even notice.