

Math 302: Solutions to Homework

Steven Miller

December 14, 2010

Abstract

Below are detailed solutions to the homework problems from Math 302 Complex Analysis (Williams College, Fall 2010, Professor Steven J. Miller, sjm1@williams.edu). The course homepage is

http://www.williams.edu/Mathematics/sjmiller/public_html/302

and the textbook is *Complex Analysis* by Stein and Shakarchi (ISBN13: 978-0-691-11385-2). Note to students: it's nice to include the statement of the problems, but I leave that up to you. I am only skimming the solutions. I will occasionally add some comments or mention alternate solutions. If you find an error in these notes, let me know for extra credit.

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Math 302 Manual Solution

Elwyn R. Berlekamp



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Berlekamp, 2004-03-30 In the quarter of a century since three mathematicians and game theorists collaborated to create Winning Ways for Your Mathematical Plays the book has become the definitive work on the subject of mathematical games Now carefully revised and broken down into four volumes to accommodate new developments the Second Edition retains the original's wealth of wit and wisdom The authors insightful strategies blended with their witty and irreverent style make reading a profitable pleasure In Volume 4 the authors present a Diamond of a find covering one player games such as Solitaire

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An Introduction to the Mathematics of Planning and Scheduling Geza Paul Bottlik, 2017-03-16 This book introduces readers to the many variables and constraints involved in planning and scheduling complex systems such as airline flights and university courses Students will become acquainted with the necessity for scheduling activities under conditions of limited resources in industrial and service environments and become familiar with methods of problem solving Written by an expert author with decades of teaching and industry experience the book provides a comprehensive explanation of the mathematical foundations to solving complex requirements

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