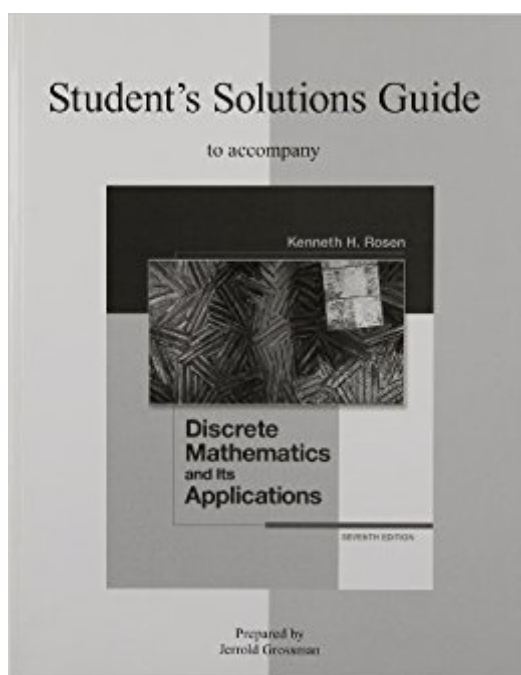


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Student's Solutions Guide To Accompany Discrete Mathematics And Its Applications, 7th Edition



Synopsis

Answers to ODD numbered problems are in the back of the book. WORKED OUT SOLUTIONS for these ODD numbered problems are in the PRINTED Student's Solutions Guide (0-07-7353501). Complete SOLUTIONS for the EVEN NUMBERED PROBLEMS are available for the Instructor ONLY in the Instructor's Resource Guide link under the Instructor Resources.

Book Information

Paperback: 563 pages

Publisher: McGraw-Hill Education; 7th edition (July 26, 2011)

Language: English

ISBN-10: 0077353501

ISBN-13: 978-0077353506

Product Dimensions: 8.5 x 1.1 x 10.7 inches

Shipping Weight: 2.3 pounds (View shipping rates and policies)

Average Customer Review: 3.8 out of 5 stars 32 customer reviews

Best Sellers Rank: #53,303 in Books (See Top 100 in Books) #29 in Books > Science & Math > Mathematics > Pure Mathematics > Discrete Mathematics #913 in Books > Textbooks > Science & Mathematics > Mathematics

Customer Reviews

Ken Rosen (Middletown, NJ) is a distinguished member of the technical staff at AT & T Labs.

I just took my discrete math final last night. I know I did well, and it's in large part because I bought this book. I did all the odd problems in the back of the chapters - it took a lot of time, but because this study guide explained everything I really figured out how to solve the problems. I didn't get this book until about a third of the way through the class - my grades immediately improved. It also comes with practice exams for each chapter, with detailed answer keys, and crib sheets for studying for each chapter. I also appreciated the sections in the back detailing the most common mistakes students make in solving each chapter's problems - an eye opener. There's an extensive essay on how to do proofs which helped me out as well. If you're going to pay tuition and buy the Rosen book, buy this book too! It's so inexpensive in comparison, but the amount that I learned from it made it worth way more than the 60 bucks I paid. A big help. Highly recommended!!!

I have a horrible Discrete Math 2 professor. Luckily, I have a strong math background and picked

this bad boy up. I don't even take notes in lecture because I can learn everything by doing the homework problems with the help of this guy. Yes, sometimes the explanations aren't the best (looking at you section 7.4: Generating Functions), but I can work my way to understand what's going on and ace the quizzes/exams. I should pay my solution manual tuition instead of my professor.

I would highly recommend purchasing the study guide that accompanies the 7th edition of Rosen's Discrete Mathematics and its Applications. The textbook examples cover the basic principles and then takes leaps of assumptive knowledge in the exercises. The bottom line is that the textbook is poorly written in my opinion and the only way to fully understand the exercises is to purchase the study guide as well. Don't wait until you have taken your first exam. It will help you and it is money well spent.

The problem with this solution manual is that it contains a lot of very informal, plain-language descriptions of solutions to problems. This is good for comprehension and understanding but bad for rigor. Depending on your instructor, they may or may not accept proofs and solutions of the sort presented in this manual, which can make it a very poor guide for self study.

This book is a good compliment (as it should be) to its partner "Discrete mathematics and its Applications" Sadly however its TERRIBLE at walking you through how the solutions are actually gotten to. It's honestly no better than reading the back of the original book and just trying to figure it out for yourselves. I would imagine almost since this book is titled 'solutions GUIDE' that it would guide you.

Has answers, but often doesn't post solutions. I won't learn a darn thing if I am just given the answers half the time. I need to know HOW the answers were arrived at. McGraw Hill is like the Comcast of publishers. Sloppy work and underhanded deals to force students to buy their sloppy books.

The book give answers to the odd problem sets, however some of the explanations are vague or unhelpful. Overall, it is a good guide for most problems and so i would recommend renting it for a semester. Do not purchase it, not worth the money.

Book is a little wrinkled, but it was expected because it is a rental. It is very useful when accompanied with the book because it tells you step by step how to solve and approach the problems.

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