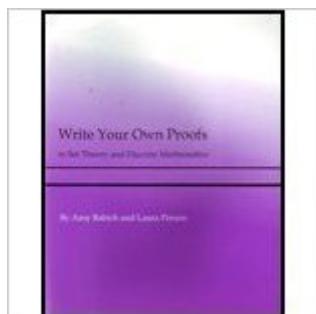


The book was found

Write Your Own Proofs In Set Theory And Discrete Mathematics



Synopsis

Book by Amy Babich, Laura Person

Book Information

Paperback: 215 pages

Publisher: Zinka Pr Inc (November 30, 2005)

Language: English

ISBN-10: 0964717174

ISBN-13: 978-0964717176

Product Dimensions: 0.5 x 7 x 8.8 inches

Shipping Weight: 1 pounds

Average Customer Review: 3.4 out of 5 stars 2 customer reviews

Best Sellers Rank: #1,056,670 in Books (See Top 100 in Books) #115 in Books > Science & Math > Mathematics > Pure Mathematics > Set Theory #370 in Books > Science & Math > Mathematics > Pure Mathematics > Discrete Mathematics #11030 in Books > Textbooks > Science & Mathematics > Mathematics

Customer Reviews

Book by Amy Babich, Laura Person

I use this book for a discrete math textbook when I am really teaching an introduction to proof and not discrete math. At my university, the students in this course are: math majors, secondary math teacher majors, elementary education math concentrates, and computer science majors. This book is excellent for math majors and secondary math majors, who are almost always double majoring in math. It does not work very well for computer science and elementary math concentrates. Because of this difficulty we have come up with another course available for math majors in between this course and abstract algebra. Because of this new course, and out failure in our attempt to separate math majors from computer science majors, I will probably not use this book again. However, I do recommend this book as an introduction to proof. This book does not presume any calculus, just high school algebra. It may be unique.

Remember Schaum's Outline series of problem sets for various topics? Each book stuffed to the gills with exercises. Where you really to have already covered the material in some earlier course or text. And you needed plenty of mental stretching exercises. That is perhaps what I'd suggest for

profitably using this book. I'm not sure I'd necessarily want to learn the concepts in the book from the book itself. Ah, but for the committed maths student, who actually like doing problems in these topics, the book has plenty to keep you busy. True, no answers are supplied. Perhaps some would have helped. Don't let that stop you.

[Download to continue reading...](#)

Write Your Own Proofs in Set Theory and Discrete Mathematics Discrete Mathematics with Graph Theory (Classic Version) (3rd Edition) (Pearson Modern Classics for Advanced Mathematics Series) Proofs and Fundamentals: A First Course in Abstract Mathematics (Undergraduate Texts in Mathematics) Mathematical Proofs: A Transition to Advanced Mathematics (3rd Edition) (Featured Titles for Transition to Advanced Mathematics) A Transition to Mathematics with Proofs (International Series in Mathematics) Set Theory: Boolean-Valued Models and Independence Proofs (Oxford Logic Guides) Advanced Mathematics: Precalculus With Discrete Mathematics and Data Analysis Discrete Mathematics: Elementary and Beyond (Undergraduate Texts in Mathematics) Discrete Mathematics and Applications, Second Edition (Textbooks in Mathematics) Discrete and Combinatorial Mathematics (Classic Version) (5th Edition) (Pearson Modern Classics for Advanced Mathematics Series) A First Course in Discrete Mathematics (Springer Undergraduate Mathematics Series) Essentials Of Discrete Mathematics (The Jones & Bartlett Learning International Series in Mathematics) Cryptography: Theory and Practice, Third Edition (Discrete Mathematics and Its Applications) Graph Theory (Wiley Series in Discrete Mathematics and Optimization) Discrete Mathematics with Graph Theory, 3rd Edition Discrete Mathematics with Graph Theory International Edition How to Write the Perfect Personal Statement: Write powerful essays for law, business, medical, or graduate school application (Peterson's How to Write the Perfect Personal Statement) All In One: Part 1,2,3 & 4 -- Write a Detective Novel, Write a Good Mystery, Red Herrings, Hiding & Finding the Clues: Help With Writing A Detective Novel (Write Me Dearly) The 30 Day Romance Novel Workbook: Write a Novel in a Month with the Plot-As-You-Write System (Write Smarter Not Harder) Problems from the Discrete to the Continuous: Probability, Number Theory, Graph Theory, and Combinatorics (Universitext)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)