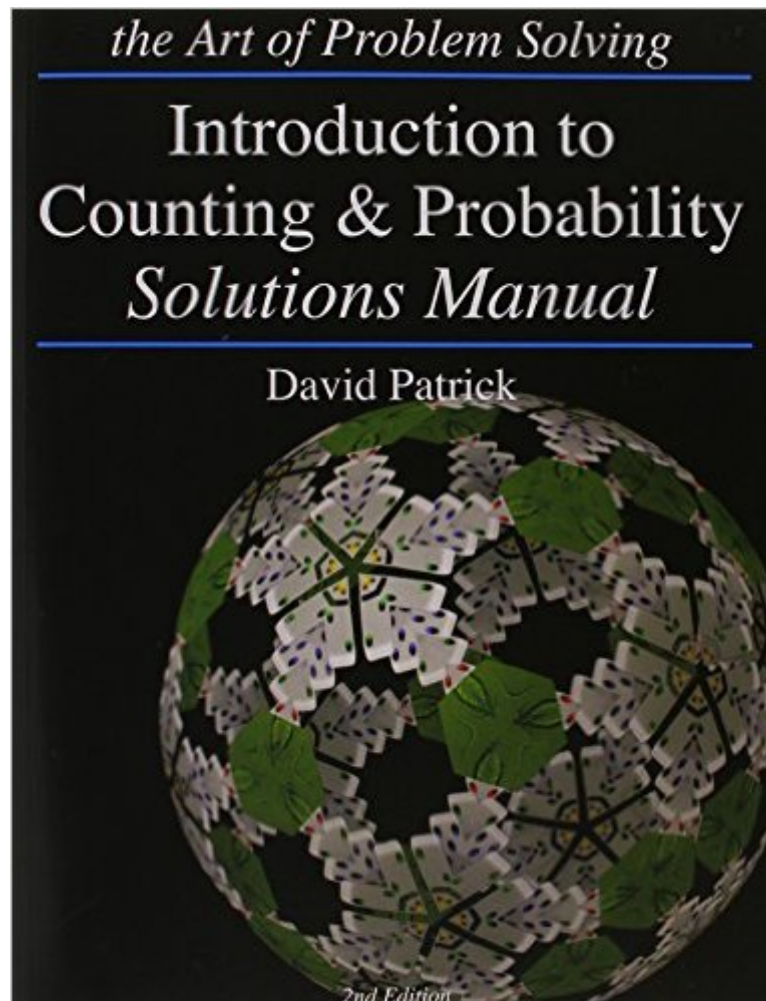


The book was found

Introduction To Counting & Probability: Solutions Manual



Synopsis

From back cover - The Art of Problem Solving Series is a curriculum for outstanding math students in Grades 6-10. They give students a solid background in basic problem-solving mathematics and prepare them for prestigious competitions such as MathCounts and the American Mathematics Competitions. (Description by http-mart)

Book Information

Paperback: 112 pages

Publisher: AoPS Inc; 2 Sol edition (August 31, 2007)

Language: English

ISBN-10: 1934124117

ISBN-13: 978-1934124116

Product Dimensions: 0.5 x 8.2 x 10.5 inches

Shipping Weight: 10.4 ounces

Average Customer Review: 4.0 out of 5 stars [See all reviews](#) (5 customer reviews)

Best Sellers Rank: #135,684 in Books (See Top 100 in Books) #29 in [Books > Science & Math > Mathematics > Popular & Elementary > Counting & Numeration](#) #370 in [Books > Textbooks > Science & Mathematics > Mathematics > Statistics](#) #545 in [Books > Science & Math > Mathematics > Applied > Probability & Statistics](#)

Customer Reviews

I agree with the comments of another post that the material get's difficult around Ch 7 and Ch 8. It's not necessarily advanced concepts it just takes a long time to think through a single problem and the explanations are not as clear. I found myself going to their website for video explanations of concepts a lot in these chapters. I'm not sure if the difficulty of the material is due more to poor explanation on their part or the natural difficulty of wrapping your head around some of these problems. This seems like a topic with techniques that you'll just need to continually practice before they become second nature

The material in this book is on the difficult side, but roughly corresponds to what you might find at the chapter and state level of Mathcounts. The problem oriented approach is what I recommend for learning secondary school math, and this book follows that with a very good selection of problems culled from Mathcounts, ARML, and ASHME/AMC as well as it's own. I had made it to one of the first National Mathcounts decades ago (during a year that concentrated on Probability and

Combinatorics), with a mostly common sense approach to the subject. However, working with middle school math teams currently, I felt handicapped in how to explain it or introduce the topics. This book provides the structure and outline of the approach I'll take with them in future. I have beefs with the formatting from a graphical arts standpoint and arrangement as I mentioned in another review. If you're going to buy any of the AoPS books, I'd buy this one first.

This book is great, but it got too hard for my daughter and I. We finished about half of it. After that, it was like advanced college level, and I didn't think my daughter needed the headache. Good curriculum, but be aware that it is advanced.

This book helped my daughter greatly. She recently got the Mathcount state championship for 2015 and will go to Boston for the national competition.

It arrived as planned and my son enjoyed the book to his content. I am very happy to gain easy access to whatever book I want. Expedient and economical. I am so pleased with this purchase.

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