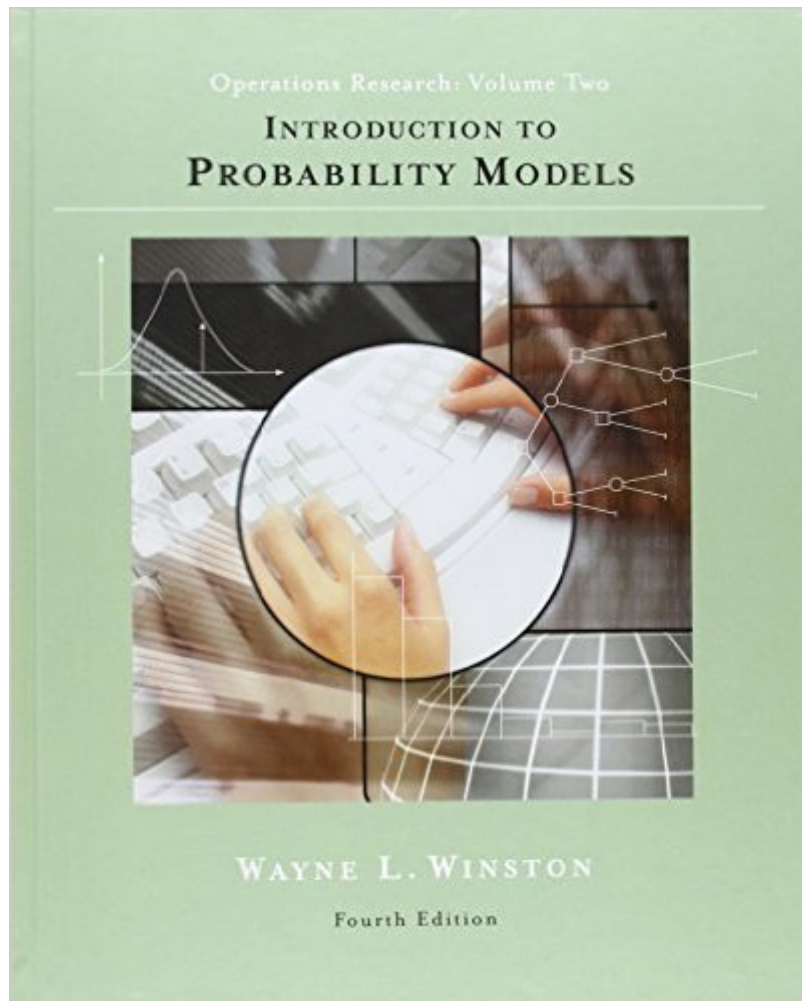


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# Introduction To Probability Models: Operations Research, Volume II (with CD-ROM And InfoTrac)



## Synopsis

This text, the second volume of Wayne Winston's successful OPERATIONS RESEARCH: APPLICATIONS AND ALGORITHMS, FOURTH EDITION, covers probability models with recent contributions from financial engineering, computational simulation and manufacturing. The specific attention to probability models with the addition of recent practical breakthroughs makes this the first text to introduce these ideas together at an accessible level. Excellent problem sets abound. The text provides a balanced approach by developing the underlying theory while illustrating them with interesting examples. All of the necessary mathematical requirements are reviewed in Chapter 1.

## Book Information

Hardcover: 744 pages

Publisher: Cengage Learning; 4 edition (June 5, 2003)

Language: English

ISBN-10: 053440572X

ISBN-13: 978-0534405724

Product Dimensions: 8.3 x 1.3 x 10.1 inches

Shipping Weight: 3.3 pounds (View shipping rates and policies)

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## Customer Reviews

This book does a relatively good job covering the topics in probability and modeling. Would be better if more examples were provided, and explanations in the examples did not skip over some of the simple calculations. What I dislike the most is the lack of answers to chapter problems. I've taken a number of math courses and every book I've ever used gave answers to the odd problems. This is critical to the learning process as it can be nearly impossible to know whether or not you're understanding the concepts and coming up with the right answers without some answers to guide you. It's like learning to shoot a gun without ever getting to see your target after practice.

Only one complaint the binding broke on the book a week or two after I received it, but have not lost

a page and the semester is over next week.

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