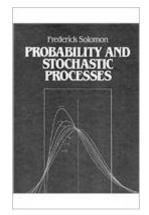


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# **Probability And Stochastic Processes**





### Synopsis

An intuitive, algorithmic approach to probability and stochastic processes.

### **Book Information**

Paperback: 426 pages Publisher: Pearson; 1st edition (January 29, 1987) Language: English ISBN-10: 0137119615 ISBN-13: 978-0137119615 Product Dimensions: 6.9 × 0.9 × 9.1 inches Shipping Weight: 1.6 pounds (View shipping rates and policies) Average Customer Review: 3.7 out of 5 stars 10 customer reviews Best Sellers Rank: #559,412 in Books (See Top 100 in Books) #61 inà Â Books > Science & Math > Mathematics > Applied > Stochastic Modeling #505 inà Â Books > Computers & Technology > Databases & Big Data > Data Processing #1804 inà Â Books > Textbooks > Science & Mathematics > Mathematics > Statistics

#### **Customer Reviews**

An intuitive, algorithmic approach to probability and stochastic processes.

I approached this book as an experienced engineer who had not had any background in probability & statistics and needed to understand it for a development project. It's extremely well-written and the examples are excellent. As others stated, it provides all of the critical derivations, but emphasizes an intuitive understanding of probabilistic principles and phrases most problems as practical, readily-generalizable examples like picking things from a bag, vehicles entering & leaving a traffic stop, machine component failure, etc. Armed with a good fundamental understanding of probability from this book, I feel ready to tackle more advanced material. I spotted a few (3 or 4) typ-os in the answer key, usually when a multiplication dot and a decimal point have been substituted for each other.

This is one of the book that I will hold on forever.

This book is clearly written and the examples are well chosen to not only illustrate the principles, but to provide an intuition as to why something works. The best book I've seen as an introduction to

probability.

Great

A challenging course for a graduate program. Some typo mistakes, that i remember, but overall good text. Between lectures and the problems in the book, I was able to navigate through the class.

The book satisfied the purpose and I couldnt have asked for anything else. It was the right edition and good quality.

I bought a new book. But my book cover was damaged. It doesn't look like a new book.

While this is a fine and much praised textbook on probability, the printing on offer here is of low guality, more closely resembling an unauthorized knockoff than what one expects in a new book from a reputable publisher. The blue cover is marred on the back and spine by white markings which, on inspection, appear to be defects in an original copy from which the cover was photographically reproduced. The cover is also smaller than the page size, with the text pages extending slightly above and below the cover. Most disturbing is that the text blocks are not centered on the pages, so much so that on a number of pages the left-most text is actually missing. Fortunately, while affecting the section headings and some figures, it does not extend to the main text in the center of the page. Some pages also have repetitive black marks on them, again indicating some sort of photographic or xerographic reproduction process. I can only hope that the glued binding holds up, but with the page size being small relative to the text block, the book must be forced open wide to read the text near the gutter, so I am not sanguine about the binding's prospects. Given that the book was published in 1987, so that all of its initial costs have been recouped, and the only costs are marginal, and that the printing is of such low quality, it is overpriced. Overall, a very poorly produced edition. A used copy from an earlier printing would likely be of higher quality and value.

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