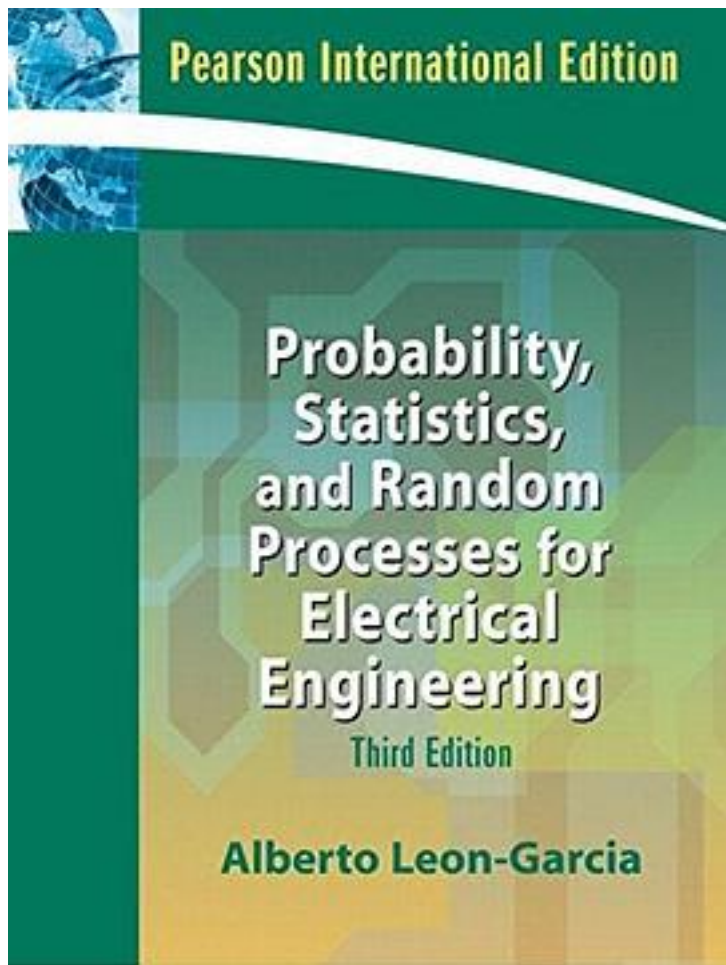


# Probability, Statistics, and Random Processes For Electrical Engineering



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著者:Alberto Leon-Garcia

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This is the standard textbook for courses on probability and statistics, not substantially

updated. While helping students to develop their problem-solving skills, the author motivates students with practical applications from various areas of ECE that demonstrate the relevance of probability theory to engineering practice. Included are chapter overviews, summaries, checklists of important terms, annotated references, and a wide selection of fully worked-out real-world examples. In this edition, the Computer Methods sections have been updated and substantially enhanced and new problems have been added.

作者介绍:

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## 标签

美国

概率

数学

应用数学

Probability

随机过程

统计

数学理论

## 评论

Garcia至少把概率和EE结合得挺好的

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1.4 Probability, Statistics, and Random Processes For Electrical Engineering,  
Leon-Garcia, 3ed, PH, 2008

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直到我们老师留了莫名其妙的作业之后我才知道原来这本才是我们的suggested text

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书评

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