

**Chapter 1 : Introduction to Probability - Joseph K. Blitzstein, Jessica Hwang - Google Books**

*"Introduction to Probability is a very nice text for a calculus-based first course in probability. The exercises are truly impressive. The exercises are truly impressive. There are about and some of them are very interesting and new to me. .*

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**Chapter 2 : Introduction to Probability with R by Kenneth P. Baclawski**

*www.nxgvision.com: Introduction to Probability (Chapman & Hall/CRC Texts in Statistical Science) () by Joseph K. Blitzstein; Jessica Hwang and a great selection of similar New, Used and Collectible Books available now at great prices.*

The result is a very readable text with concepts introduced with a degree of clarity that should suit the beginner extremely well. An additional feature is the extensive use, and related instruction, of the R programming language for computations, simulations, approximations, and so forth. An e-book version of the book is available upon creating an account with the website [vitalsource](http://vitalsource.com). Blitzstein and Hwang try everything possible to help the student understand the material. Blitzstein and Hwang have problems with applications to just about anything you can think of. What it comes down to, in my opinion, is that Blitzstein and Hwang is an excellent book for a wide variety of audiences trying to learn probability. The exercises are truly impressive. There are about and some of them are very interesting and new to me. The website has R code, the previously mentioned solutions, and many videos from the authors teaching the class. The videos are entertaining as well as informative. In addition to the standard material for such a course, there are also very nicely done chapters on inequalities and limit theorems, Markov chains, and Markov chain Monte Carlo. The topics covered in the book follow a fairly traditional order. The companion website for this textbook, [stat](http://www.nxgvision.com) There are more than exercises in the textbook, and of these exercises have detailed solutions available on the website. The website offers additional handouts and practice problems and exams, as well as over 30 video lectures available on YouTube or iTunes U. The book is also available as an electronic book. Overall, Introduction to Probability offers a fresh perspective on the traditional probability textbook. Its sections on simulation in R, emphasis on common student mistakes and misconceptions, story-like presentation, and illuminating visualizations provide a comprehensive, well-written textbook that I would consider using in my own probability course. Each chapter ends with a Recap section, another section with R code snippets suggesting how to perform calculations and simulations with that program, and finally an Exercises section with an unusually large amount of exercises. Supplementary material is provided. The book includes a redemption code providing access to an e-book version of the text. Each chapter ends with a "Recap" section, another section with R code snippets suggesting how to perform calculations and simulations with that program, and finally an Exercises section with an unusually large amount of exercises.

**Chapter 3 : CRC Press Online - Series: Chapman & Hall/CRC Texts in Statistical Science**

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**Chapter 5 : Introduction to Probability: 1st Edition (e-Book) - Routledge**

*Developed from celebrated Harvard statistics lectures, Introduction to Probability provides essential language and tools for understanding statistics, randomness, and uncertainty. The book explores a wide variety of applications and examples, ranging from coincidences and paradoxes to Google.*