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# OpenIntro Statistics: Third Edition



## Synopsis

See the FULL COLOR HARDCOVER textbook option! Go to [openintro.org/os/\\_hc](https://openintro.org/os/_hc), which redirects to the proper page. This listing is for a BLACK-AND-WHITE INTERIOR paperback. The OpenIntro project was founded in 2009 to improve the quality and availability of education by producing exceptional books and teaching tools that are free to use and easy to modify. Our inaugural effort is OpenIntro Statistics. Probability is optional, inference is key, and we feature real data whenever possible. Files for the entire book are freely available at [openintro.org](https://openintro.org). OpenIntro has grown through the involvement and enthusiasm of our community. Visit our website, [openintro.org](https://openintro.org). We provide videos, labs for R and SAS, teaching resources like slides, and many other helpful resources.

## Book Information

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## Customer Reviews

Best intro stats book!! It's clearly written and not super wordy. Perfect book for a person with decent math background trying to get into stats fast. It also covers a lot of material in good detail. I originally used the free PDF version available on the website, but I wanted a physical version so I could use it as a quick reference. As an FYI, the printed version has black and white pages.

This book saved me! I needed a primer on statistics quick while I was taking advanced statistic courses, and this was perfect. The content is described clearly and in plain English. For those who are just starting out in statistics, I highly recommend this book. The topics it covers are almost required in order to get a good grasp of fundamentals such as sample distribution, t-distribution, f-distribution, ANOVA, chi-square, and intro to regression. I really hope they come out another edition that covers more regression topics as a next read.

This book is absolutely great. Just enough data basics, and probability theory basics to be able to introduce the more complex topics. The later chapters have the most emphasis on statistical hypothesis testing, which is vital in most modern companies to run A/B tests and make product decisions. This book is for you if you have little statistical knowledge or you need some refreshing. It has no proofs for theorems and no unnecessary complexity, just enough maths to make you understand the concept, but has tons of examples and exercises instead.

This is my first "open source" textbook, I love the idea of reasonably priced school books. The text is pretty good if a bit basic, the index is meaningful (not automatically generated), there are lots of sample questions. The answers at the back have short explanations, not always the clearest.

For my summer class My teacher recommend to us Look good so far

This is a great intro statistics text. Unbelievable price - especially the free pdf version that you can download from the OpenIntro website. I plan to use this as the text for an introductory graduate course that I am teaching. Great alternative to the \$200 texts sold by the main textbook companies, covers the same material.

Strong statistics text with example use cases.

Statistics seems to be a subject that is easy to make it look hard. But not in this stellar book filled with beautiful explanations, a myriad of examples, guided practices and exercises with answers. The text is sharp clear. And to think that this book costs so little. Just amazing.

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