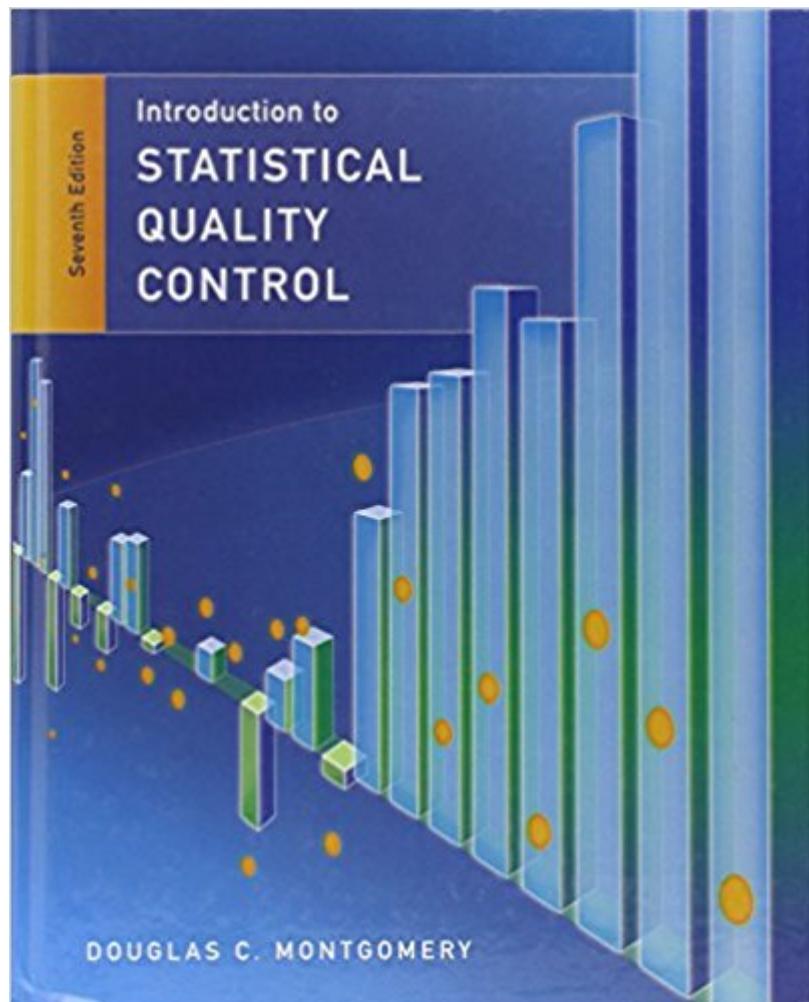


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# Statistical Quality Control



## **Synopsis**

\* This new edition provides comprehensive treatment of the major aspects of using statistical methodology for quality control and improvement.

## **Book Information**

Hardcover: 768 pages

Publisher: Wiley; 7 edition (June 19, 2012)

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Average Customer Review: 4.2 out of 5 starsÂ  See all reviewsÂ  (26 customer reviews)

Best Sellers Rank: #49,611 in Books (See Top 100 in Books) #4 inÂ  Books > Engineering & Transportation > Engineering > Industrial, Manufacturing & Operational Systems > Quality Control #17 inÂ  Books > Textbooks > Engineering > Industrial Engineering #29 inÂ  Books > Business & Money > Management & Leadership > Quality Control & Management > Quality Control

## **Customer Reviews**

I have stopped to count the number of quality books I bought until I found this one. For my point of view it is an almost perfect compendium with very interesting applied exercises: A must have! The only missing point is detailed mathematical proof of all the tools presented in the books (mathematical proof are always difficult to found in statistical quality control and this is a shame for a "quality" spirit) at least in the appendix or available as free PDF on a website.

This book was a syllabus requirement for my statistics class. Statistics has never been a pleasure subject for me in high school or with my undergrad, but this book was easy to understand and learn from. It is already hard to learn and have great instruction with a semester program that is taught 100% online, so this book has helped me learn more about statistics with my own reading and comprehension of the subject matters in the book. There are examples in each chapter and some additional online teachings available with the book. I definitely recommend it for any statistics course.

This book goes very deep - quick overviews then dives for the bottom of the ocean. Lost of small

fonts but excellent examples once you get past the theory explanations. Good practical applications but its a text book and reads as such. Enjoy your class...

I am getting an undergrad in stats and have found that most of the stats courses offered through the math department at my university are geared either towards mathematicians (heavy on the proofs) or engineers/scientists with very little emphasis given to applying stats to business problems. On the other hand the applied stats courses offered through the business school are not nearly adequate in developing the underlying theory of either probability or statistical inference. This is an excellent book that bridges the space between business applications and mathematical statistics. I would highly recommend it to someone coming from either end of the spectrum (math vs. business).

Very heavy on the math! Since I have an engineering background, it's fine. If you want to learn the concepts look elsewhere. In my case it was a textbook for a graduate level course and the professor supplied the additional information needed. If you're educating yourself choose another book.

The book is very hard to follow. There are references and refer to equations and tables with no indication where these are. Also several chapter questions need information from the tables that are not in the book. Even some answers in the back of the book (Instructors edition also) does not match the question. This was not proof read very well.

Very detailed explanations for control charts. This book is a good technical resource for all kinds of industrial processes. Statistical analysis reference

the reading was easy and everything was fine with the book. I faced no problem. only a little bit expensive for such a thing.

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Statistical Quality Control Statistical Method from the Viewpoint of Quality Control (Dover Books on Mathematics) ISO 3534-2:1993, Statistics - Vocabulary and symbols - Part 2: Statistical quality control Lean Six Sigma: The Ultimate Guide To Lean Six Sigma With Tools For Improving Quality And Speed! (Lean, Six Sigma, Quality Control) Control Self-Assessment: Reengineering Internal Control (Enterprise Governance, Control, Audit, Security, Risk Management and Business Continuity) Measuring the Software Process: Statistical Process Control for Software Process Improvement Statistical Process Control Demystified Understanding Statistical Process Control

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