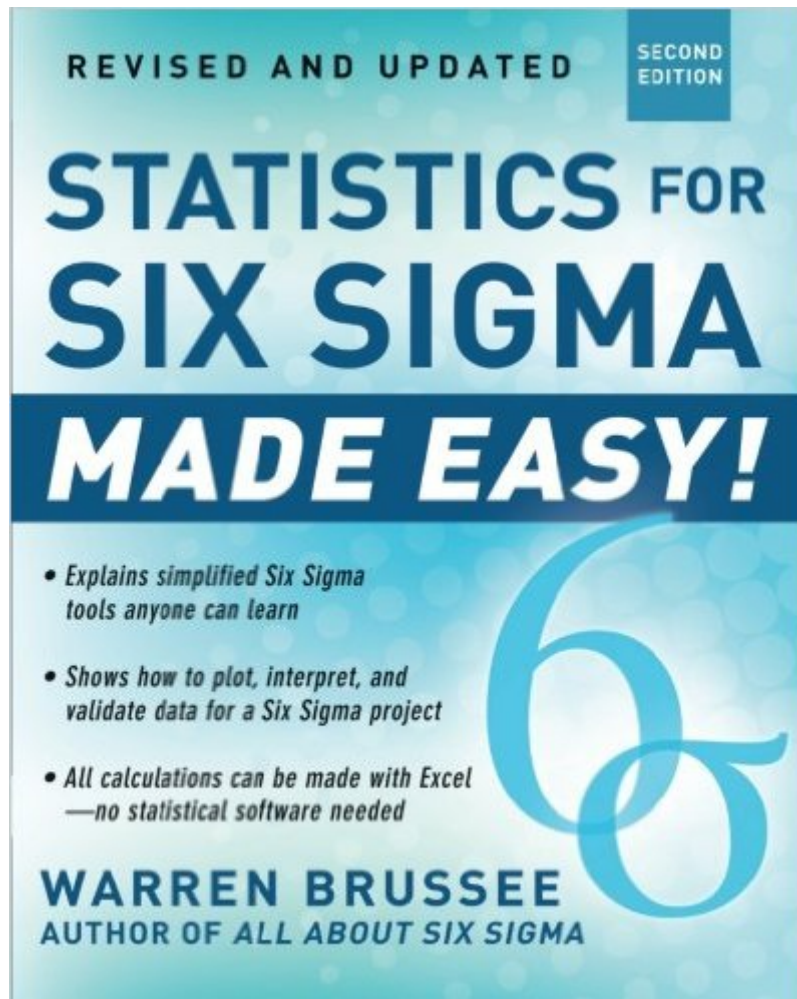


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# Statistics For Six Sigma Made Easy! Revised And Expanded Second Edition



## Synopsis

A PLAIN ENGLISH GUIDE TO SOLVING REAL-WORLD PROBLEMS WITH SIX SIGMA Six Sigma is one of the most effective strategies for improving processes, creating better products, and boosting customer satisfaction, but business leaders often balk at its reputation for being too complex. Don't fall into that trap. Six Sigma is simple to understand and implement--if you have Statistics for Six Sigma Made Easy! Warren Brussee has helped businesses save millions of dollars with Six Sigma, and he explains how you can achieve similar results in this step-by-step guide. He presents a thorough overview of the Six Sigma methodology and techniques for successful implementation, as well as a clear explanation of DMAIC--the problem-solving method used by Six Sigma Greenbelts. Statistics for Six Sigma Made Easy! provides: A simplified form of the most common Six Sigma tools All the basic Six Sigma formulas and tables Dozens of Six Sigma statistical problem-solving case studies A matrix for finding the right statistical tool to meet your needs Basic Greenbelt training in one concise reference Best of all, no background in statistics is required--you can start improving quality and initiating costsaving improvements right away. Statistics for Six Sigma Made Easy! is the only reference you need to facilitate real-world application of Six Sigma tools.

## Book Information

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## Customer Reviews

A great book for those curious about Six Sigma as well as for those who practice it. As a Black Belt who has struggled through many authors who seem to feel Six Sigma must be confusing to be

useful, this book is a breath of fresh air. I purchased the first edition of this book when I was studying for my Green Belt exam. It was very useful in making some of the more arcane areas of Six Sigma digestible for the beginning practitioner. I have recommended it to many of my friends who wanted a better understanding of Six Sigma. All have enjoyed the book - someone to the point that they decided to keep it (you know who you are). The second edition adds a chapter on Manufacturing Innovation, and updates some of the Excel formulae. The case studies are informative and entertaining. If you have team members who are intimidated by Six Sigma, you need this book.

I gave it four stars because we used this as the required text for our last batch of business process green belts. The technical level was just about right for that group. I would not recommend it for black belts who will be doing more technical manufacturing / quality/ product performance / design projects. I would rate it one or two stars for that. You could use for more technical black belts but I think you would want to follow up with a text that goes deeper into more complex statistical and logical tools.

Simplified, actionable ways to look at processes and data. Intro to when and how to use certain tools. Reviews calculations and terminology. I have a cssgb primer. I'd read this then I'd be able to follow those sections of the primer.

As a Lean Practitioner I find the Six Sigma sometimes quite overwhelming and extensive. But here you have a book, that talks from the horses mouth, from a guy who has been in the trenches and used Six Sigma as it is supposed to. You don't need fancy statistical programs - just you common sense and an Excel spreadsheet. I will definitely begin using Six Sigma tools more in my projects without bothering everybody else to understand the tools. I definitely recommend this book - you'll find it applicable right away I think.

Very good easy-reading book; focuses on the basics and critical aspects of 6sigma, while not compromising on thoroughness. A must read for any new student willing to gain rapid knowledge of 6sigma.

Not as extensive as I would have liked but a good desk reference

I generally do not get excited about math books. Took a quick glance and it doesn't look too intimidating, so it's all good. I'll start studying this weekend. Or maybe next weekend...

Very good book and easy to understand with lot of practice problems. I recommend for all beginners and green belt holders.

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