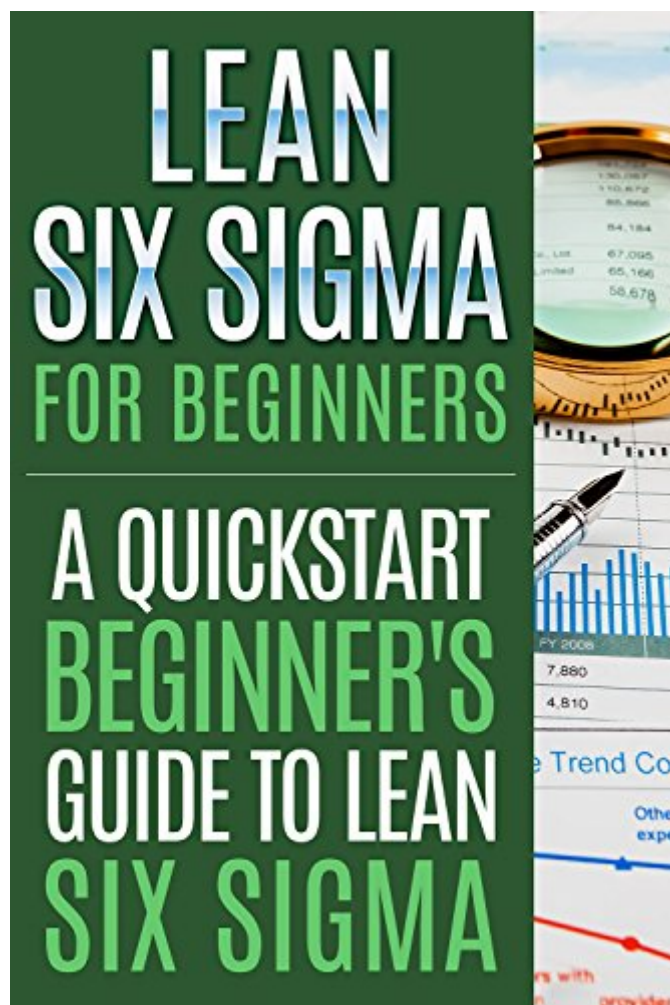


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Lean Six Sigma For Beginners, A Quick-Start Beginner's Guide To Lean Six Sigma ! -



Synopsis

Discover Lean Six Sigma For Beginners, A Quickstart Beginner's Guide To Lean Six Sigma
3rd EDITION DO YOU WANT TO TURN THINGS AROUND TO INCREASE YOUR PROFITS ?DO YOU WANT MAKE PROCESSES SMOOTH AND CONTINUOUS ?The book explains precisely what you need to do to ensure that the wastage that takes place in the organization comes to a stop, and that all operations are straightened out in a way that makes processes smooth and continuous. In short, you are able to turn things around in a way that results to increased revenues and hence profits.By implementing the guidelines given in this book, you will transform your organization to one where downtime is a term of the past, and where idle movements and idle talk do not exist. Consequently, you will find yourself with an organization where nobody wants to leave because they feel like home, especially because in addition to a better pay, each of them feels valued. Obviously, low turnover of the workforce is a vote of confidence to the organization, and everyone wants to do business with organizations with a good name. All this leads to increase in the organization's bottom line and everyone associated with the organization is happy

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In this book you will learn:

- What Lean Six Sigma entails
- How Lean Six Sigma manifests itself on a day-to-day basis
- The relationship between the Lean Process and the Six Sigma approach
- How to use the concepts of Lean Six Sigma in a Professional environment
- Why it is important to adopt the Lean Six Sigma Management Approach to Business
- How to apply Lean Six Sigma in Government Institutions
- Challenges to anticipate in implementing new processes and how to tackle them
- How to do statistical analysis in Lean Six Sigma
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- The distinct difference between general quality improvement and Lean Six Sigma
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- The kinds of waste that Lean Six Sigma eliminates
- How Lean Six Sigma complements quality assurance leading to efficiency
- The reason some companies shy away from Lean Six Sigma
- Big reason you should implement Lean Six Sigma
- How to write a business case for Lean Six Sigma
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Customer Reviews

Wow. Can't believe how good the reviews on this book are. I wasn't expecting much as most "Intro", "Dummy" and "Beginner" books are often very, very basic. This book dumbs things down to a whole new level. I honestly can't imagine how anyone would get anything of value from this book. You would be much better off using Google search and reading from free sources about Lean and Six Sigma. Now, aside from just disliking the book in general, there are a whole slew of grammatical and spelling errors. It reads like it was written in French and then thrown into Google Translator. Some very poorly worded sentences. Your first hint is on the back cover of the "3rd Edition". The last "word" on the back cover is revenuesandhenceprofits. The crazy thing is that there is a ton of space left. They could have fit the words no problem but for some reason decided to create one big word. From just my last few minutes of reading (and examples like this exist on nearly every page):-- "Definitely not - you need know no formula to avoid waste." = pg 77-- "How hard is the MBB exam? Serious business it is." = pg 87 The list goes on and on. After 90 pages I cannot continue, I'm not going to try and finish the book. Save your money and buy a different book. Lean and Six Sigma are important topics and there are much better ways to be introduced to either topic.

Despite several four and five star reviews, this book is poorly written in a "folksy" way where he uses phrases like 'believe you me'. It's truly the antithesis of a business book. The author also needs an editor to catch his numerous misspellings and other defects (which I found ironic in a book about Six Sigma). Remember, you get what you pay for.

This is a great quick overview of the Lean Six Sigma idea. If you are looking to improve efficiency at work this concept is where you should begin. I found this book to be an inspiration to look for more in-depth information.

Very, very unimpressed. The first few chapters had potential, but it quickly deteriorated from there. I bought this based on the high praise in the reviews on , and gave it to my entire staff as a primer on Lean Six Sigma. What a waste! Buy The Lean Six Sigma Pocket Toolbook: A Quick Reference Guide to 100 Tools for Improving Quality and Speed 1st Edition instead. Read and review one chapter a week. Get results!

The author's did an outstanding job! It was a very easy read and really helped you to understand and apply the Lean principles. This is a very complicated subject but the author manage to explain it on a very easy to understand manner. There are excellent examples and tips throughout the book and I thoroughly recommend it to all levels of supervision looking to improve their management skills! I would recommend the book to a beginner as it does give a solid foundation of the material. Extremely Educational!

Are you also new to Lean Six Sigma? Then get yourself a copy of this book! This is the ultimate beginners guide to Lean Six Sigma. I do not have any idea about it until I read this book! If you're just beginning to learn about Lean Six Sigma, This book from G. Harver has much helpful information to assist you. This book will answer all you questions like, what is "Six Sigma" and then what is "Lean". It also explains the Five Phases of Six Sigma and many more to mention! Very Useful! Highly Recommended!

I admit I am very forgetful when it comes to business strategies, but I am very eager to know more on how I can improve. For the benefit of myself and our family business I am researching on processes on how we can improve our products and services! This is an excellent book both for a

newcomer to the topic and to someone like me who needed a refresher. I have been trained in a number of the tools and techniques covered, but that was some time ago and I had forgotten most of what I had learnt! This book was really helpful in reminding me of some of the tools that I now need to use and I had no difficulty in understanding what to do.

This book has a good overview and very helpful, practical tips and advice of Lean Six Sigma. I must say. It was well worth it. The best part is there is not too much technical jargon. Since you need to improve customer satisfaction and reduce waste in your work, then you definitely need to apply the Lean Six Sigma methods. I would recommend the book not only to technician or engineer, but any entrepreneur or businessman who cares of customer satisfaction. I have given this book 5 star as it explains the concept well. If you want to improve your process, this is a good publication to refer to.

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