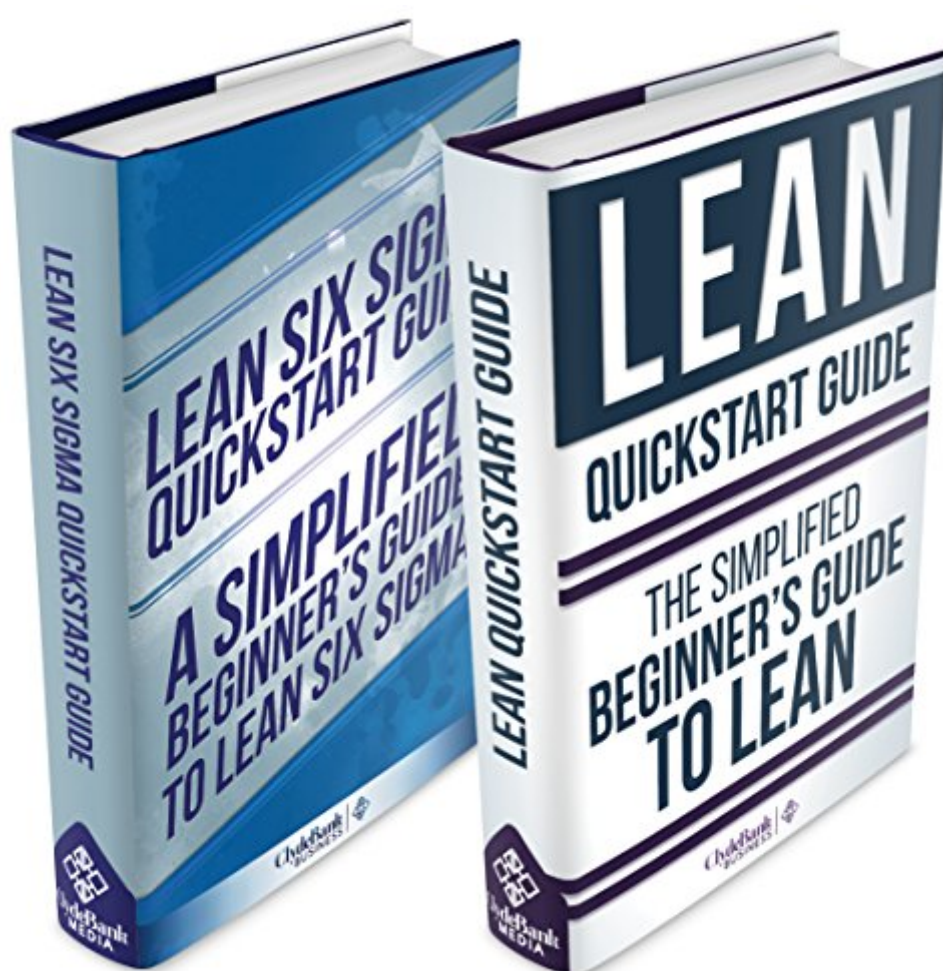


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# Lean Six Sigma: And Lean QuickStart Guides - Lean Six Sigma QuickStart Guide And Lean QuickStart Guide (Lean Six Sigma For Service, Lean Manufacturing)



## Synopsis

Lean Six Sigma & Lean - Broken Down To Easy To Follow Concepts and Case Studies!\*\*\* TWO BOOKS FOR ONE AMAZING VALUE --> LEAN SIX SIGMA & LEAN QUICKSTART GUIDES FOR BEGINNERS!\*\*\*Lean Six Sigma QuickStart GuideRunning an organization is simple. Running an organization that is effective, efficient and has little waste is another story. At the core of every organization, what defines how it operates on a day-to-day basis, is its philosophy and strategy. Not to be overlooked, the theories and strategies deployed by management and reinforced by those who execute the organizationâ€™s mission ultimately define its success. Process improvement, quality control, and customer satisfaction can simultaneously be managed and improved upon with the implementation of lean Six Sigma. Data-driven and rooted in analytics, the techniques and principles of Lean Six Sigma have been around since the early 1920s. An integration of the Lean production philosophy and process improvement techniques of Six Sigma, Lean Six Sigma combines two leading initiatives in order to take an organization to the next level. Through a Calculated and Developed Strategy, the Implementation of Lean Six Sigma Allows Organizations to Provide Goods and Services That Meet or Exceed Customer Expectations, Efficiently Coordinating the Efforts of Teams to GET PROJECTS Done The Right Way.Implementing Lean Six Sigma begins with understanding exactly all of the concepts and the philosophy. With many approaches to the subject flooded with technical jargon and theoretical discussions, organizations shy away from the techniques as they appear daunting and unachievable. The goal of this book is to teach you EVERYTHING you need to know about Lean Six Sigma in order to get the ball rolling on the implementation within your organization or teamLean QuickStart GuideLean, Total Quality Management, Process Improvement. If you're in the business world you've undoubtedly heard these terms - from your supervisor, from a client or from someone talking shop in the breakroom. Don't get overwhelmed by the 1,000-page long books that simply have TOO much information and are impossible to follow. In the "Lean QuickStart Guide," we will teach what you need to know to get up and running with Lean. You'll understand the fundamentals that form the Lean Business Model so you can incorporate it into your business wheelhouse within hours.What You'll Learn...The Principles & Philosophies That Define Lean Process & Lean EnterpriseThe Tools & Techniques That Drive The Practical Application of Six SigmaHow Lean & Six Sigma Integrate SeamlesslyIn Lean Six Sigma & What It Means To Your Organization How To Implement Lean Six Sigma From The Top Down In Your Organization Or TeamHow To Utilize The Principles of Lean Six Sigma To Get Projects Done NOW!The Top Mistakes to AVOID That Those New To Lean Six Sigma MakeA Risk-Free Purchase - No Questions Asked Money Back GuranteeWe are so confident that methods

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## **Customer Reviews**

I've been using Lean Six Sigma theories for a few years now, and I've been looking for a few good resources to have on the side. The theories and principles in the system are very complex when you are dealing with specific projects, so it's always worthwhile to have some resources handy. This Lean Six Sigma quickstart guide provides a good start for some aspiring leaders or project managers. The book is, in a nutshell, a summary of theories and some mechanics of Lean Six Sigma. It's in no way a way for you to learn it but, as it states, it will give you the first few steps you need to get your feet wet. Many people don't understand the basic principles of either

lean or Six Sigma, so there's an increasing misunderstanding of what it is. I currently work in healthcare and have obtained my green belt last year. The most useful input I can give about LSS is that the understanding of the basics will get you very far; the statistics and algorithms will come after you have developed your project plan. The foundation of LSS is centered around including the individuals into the project that will help cover all aspects; such as including frontline staff in larger projects. Toyota and Motorola utilized these methods, and others, to help develop the culture and product that they have today. With that being said, this book is a great starter for those who want to get informed to the structure of Six Sigma, lean, and how the two work together; quality and efficiency. Although very basic, and not something that I would really need at this point, it would be a fantastic book for anyone looking to move into management, project management, or even those looking to improve their communication. I received this product at a discount for my honest and unbiased review. The comments above are my own and are based from my experience with the product above and others like it.

I always feel there is so much to learn in the business and internet fields, so I pick up lots of books in hopes that they will catch my attention and I will learn a little something. I have tried, slightly in vain, to read books about Lean Six Sigma and Lean in the past and have been frustrated by how dry and hard to read they can be. I think books often assume that you already have a background in the subject. This book is different. I definitely felt like this is the starter guide to learning this topic. It is easy to read, and really avoids lots of tech speak so you don't feel lost and frustrated. I have already identified several ways I can use the strategies outlined in it to improve my business. Instead of being frustrated about it, I am now pretty excited with what I am picking up. Business type books are often not fun to read, but I found this one interesting enough that I wanted to stick with it. I think if you do have some knowledge, this may be a bit simplified for you, but could be a good refresher. I received this product free for review and evaluation purposes. All opinions are my own and in no way influenced by the seller of this item. If my opinion of this product changes over time, I will update this review. Thanks for reading!

Full Disclosure: I received this product for free in exchange for my honest and unbiased review. These two texts are significantly more than "QuickStart Guides." They're a well-designed and effective introduction to Lean and Lean Six Sigma in sufficient depth and breadth to ensure the reader is prepared to evaluate and contrast these methods and make informed decisions as to what additional reading, training and coaching is then needed. Recommended reading order is Lean

QuickStart Guide followed by Lean Six Sigma QuickStart Guide. There's a modest amount of repeated material in the latter text, but when you get to it, it's reinforcing versus redundant. Each book discusses the evolution of methods, tools and techniques so that the reader can see when, where and why each method is applicable. There are also sufficient references to additional (proven) resources for a deeper investigation. The use of illustrations throughout each book further grounds the reader in the initial applicability of these methods. Once completing both books, the reader is prepared to decide where to invest their time (and potentially their organization's time) in deciding where to apply these methods. These are also references books for future use versus 1-time reads (which is usually the case with a "QuickStart Guide."

"Full Disclosure: I received this book for free in exchange for my honest and unbiased review" I found this audio book to be a great introduction to the six sigma program. This was essentially as valuable as a weekend six sigma training program. Realistically as a tool this will help you understand the higher ups at your place of employment. On its own you have no tutorials or hands on practice. Without these how much could you actually use this book? Well that depends how much you believe in it. The companion pdf is necessary. I listened to this book twice. First without the PDF and then again with it. I found close to no use for the book until I sat down and treated the book as if it were a classroom instructor. From this I was able to understand and theoretically apply the concepts of six sigma. Listen to this book: The real cost is how much time it will take you to review it (one afternoon). Is it as helpful as a full semester course? No. Is it worth the few dollars this book costs? Absolutely. As an entrepreneur I found this book very helpful.

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