
Principles Of Lean Six Sigma

Lean Manufacturing and Six Sigma

Machine that Changed the World

IT Lean Process

Lean Methodology Engineers

Unlocking Lean Six Sigma

A Powerful Action Plan for Dramatically Improving Quality, Increasing Speed, and Reducing Waste

A Competency-Based Approach to Applying Continuous Process Improvement Principles and Best Practices

Strength-Based Lean Six Sigma

The Role of a Leader in Creating a Lean Culture

Lean Six SIGMA QuickStart Guide

Strategic Development to Operational Success

How to Use Lean Speed and Six Sigma Quality to Improve Services and Transactions

The Principles Of Lean Manufacturing: Industrial Engineering Lean Six Sigma

Applying Lean Six Sigma in the Pharmaceutical Industry

Innovating Lean Six Sigma: A Strategic Guide to Deploying the World's Most Effective Business Improvement Process

The Application of Lean Six Sigma Principles in the Technical Support Call Center : First Contact Resolution

Lean Six Sigma That Works

Lean Six Sigma For Leaders

And Lean Quickstart Guides - Lean Six Sigma Quickstart Guide and Lean Quickstart Guide

Lean Six Sigma: and Lean QuickStart Guide Boxset - Lean Six Sigma QuickStart Guide and Lean QuickStart Guide

BASIC PRINCIPLES OF LEAN SIX SIGMA

Lean Six Sigma for Service

An Advanced Guide to Lean Six Sigma

LEAN SIX SIGMA PRINCIPLES

A Simplified Beginner's Guide to Lean Six Sigma

Lean Six Sigma x.0 - Statistical Problem Solving

The Methodology & Steps of Lean Six Sigma
Lean Management Principles: It Lean Certification
What is Lean Six Sigma
Lean Six Sigma Quickstart Guide
What Are The Lean Six Sigma Principles?: It Lean Back
Guiding Principles Of Lean Development: It Lean Certification
Follow the Learner
Combining Six Sigma Quality with Lean Production Speed
The Beginner's Step by Step Guide to Lean Six Sigma
Projects and Personal Experiences
Building Positive and Engaging Business Improvement
Lean Six SIGMA
ALL THE CONSIDERATIONS YOU MIGHT KNOW TO USE LEAN SIX SIGMA

Principles Of Lean Six Sigma

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HAILEY BRYAN

Lean Manufacturing and Six Sigma McGraw-Hill Education
Strength-based Lean Six Sigma is a new way of approaching process improvement that combines the best practices of two established methodologies to generate a new approach in order to help you develop and deliver increased high performance in any organization. It is the first book to use approaches in business improvement as well as organizational change for optimum organizational performance and improved agility. Combining the energy and motivation released through a strengths-based approach with the focus on quality and efficiency generated by lean six sigma, it offers practitioners from all

disciplines the opportunity to understand each other and work successfully together to drive effective and powerful change programmes.

Machine that Changed the World Elsevier

Become a process improvement star with Lean Six Sigma! Thinking Lean? Not in terms of weight loss, but operational efficiency? Then you can get into the Lean mindset with Lean Six Sigma For Dummies. A popular process improvement strategy used in many corporations, Lean Six Sigma exemplifies eliminating waste and optimizing flow at an operational level. With the strategies outlined in this book, you'll have your projects, team, and maybe even your organization running at peak efficiency. Written by two experts that have been teaching Lean Six Sigma for over 20 years, Lean Six Sigma For Dummies explains the jargon surrounding this organizational practice,

outlines the key principles of both Lean thinking and the Six Sigma process, and breaks it all down into easy-to-follow steps. Use Lean Six Sigma to develop a culture of continuous improvement Complete repetitive tasks through robotic process automation Assess how well your company and employees adapt to Lean Six Sigma Discover tips on how to implement Lean Six Sigma every day Find best practices to sustain ongoing improvements With handy checklists and helpful advice, Lean Six Sigma For Dummies shows you how to implement Lean Six Sigma in any industry, within any size organization. Pick up your copy to successfully lean into the Lean Six Sigma mindset yourself.

[IT Lean Process](#) John Wiley & Sons

Lean Six Sigma combines the principles of lean enterprise and lean manufacturing with Six Sigma to improve performance and systematically remove waste. Supply chain expert and professor Steven Brown explains the basics of using Lean Six Sigma as a structure for your improvement efforts. Steven outlines the process stages in Six Sigma (define, measure, analyze, improve, and control), along with the Lean toolkit: the 5s principles, kanban (scheduling), downtime, poka-yoke (error proofing), and kaizen (continuous improvement). He also explains how leadership works within Lean Six Sigma, the principles of project execution, and how Lean Six Sigma is applied to the service sector and supply chain management. Make sure to watch the "Next steps" video at the end of the course for further resources.

[Lean Methodology Engineers](#) Createspace Independent Publishing Platform

A quick introduction on how to use Lean Six Sigma to improve your workplace, meet your goals, and better serve your

customers. Lean Six Sigma combines the two most important improvement trends of our time: making work better (using Six Sigma) and making work faster (using Lean principles). In this plain-English guide, you'll discover how this remarkable quality improvement method can give you the tools to identify and eliminate waste and quality problems in your own work area. Packed with diagrams, cartoons, and real-life examples, What is Lean Six Sigma? reveals the "four keys" of Lean Six Sigma and how they apply to your own job: Delight your customers with speed and quality Improve your processes Work together for maximum gain Base decisions on data and facts You'll see the big picture of what your company hopes to gain with Lean Six Sigma, how it may affect your work area, and what it can mean to you personally.

Unlocking Lean Six Sigma John Wiley & Sons

#1 Amazon Best Seller: Drive Improvement Within Your Organization Through The Implementation Of Lean Six Sigma - Finally Explained In a Simple & Effective Manner Running 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 organization'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 team Broken down into simple, easy to understand concepts, This Book Will Become Your Lean Six Sigma Bible that will take you from understanding the concepts to learning how to successfully deploy to drive your organization's improvement. You will MASTER the concepts and techniques of both Lean and Six Sigma and understand what their integration means to your bottom line. Simple and effective, this book will pay for itself over and over and again as you slowly watch the changes to your organization before your eyes resulting from the knowledge you have gained. Here Is A Preview Of What You'll Learn... The Principles & Philosophies That Define Lean Process & Lean Enterprise The Tools & Techniques That Drive The Practical Application of Six Sigma How Lean & Six Sigma Integrate Seamlessly In Lean Six Sigma & What It Means To Your Organization t How To Implement

Lean Six Sigma From The Top Down In Your Organization Or Team How 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 Make Much, much more! Our Personal Guarantee We are so confident that methods outlined in this book will help you understand & implement Lean Six Sigma that I'm willing to let you try the methods risk-free! If you are not fully satisfied with your results, simply let us know and we will provide a 100% full refund. That's right, a 100% Money-Back Guarantee! What reason do you have to not give this book a try? Scroll Up & Click The "Add To Cart" Icon On The Right Side Right Now! ClydeBank Media LLC All Rights Reserved
[A Powerful Action Plan for Dramatically Improving Quality, Increasing Speed, and Reducing Waste](#) Lean Six Sigma For Dummies

Running 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 organization'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.

[A Competency-Based Approach to Applying Continuous Process Improvement Principles and Best Practices](#) John Wiley & Sons

If lean manufacturing moves your products through processes faster, and Six Sigma improves their quality, just imagine what combining these two powerful disciplines will do for you! Lean Six Sigma That Works provides the key to transforming your results in any manufacturing environment, giving you detailed, practical processes that let you leave the conference room, and get right to work. A strong and sensible combination of the "why" and the "how," this book gives you a step-by-step improvement plan, plus a thorough understanding of: * cost, cash flow, materials velocity, lead time, balance, waste, and non-value-added processes * value stream mapping and the DMAIC process for solving problems and improving quality profitability * how every form of waste impacts customer satisfaction and the bottom line * and much more Whether you're a seasoned professional, or implementing your first lean sigma project, this invaluable guide offers you a clear path to higher quality, customer loyalty, and increased efficiency.

Strength-Based Lean Six Sigma CRC Press

Lean Manufacturing, also called lean production, was originally created in Toyota after the Second World War, in the reconstruction period. It is based on the idea of eliminating any waste in the industry, i.e. any activity or task that does not add value and requires resources. It is considered in every level of the industry, e.g. design, manufacturing, distribution, and customer service. The main wastes are: over-production against plan; waiting time of operators and machines; unnecessary

transportation; waste in the process itself; excess stock of material and components; non value-adding motion; defects in quality. The diversity of these issues will be covered from algorithms, mathematical models, and software engineering by design methodologies and technical or practical solutions. This book intends to provide the reader with a comprehensive overview of the current state, cases studies, hardware and software solutions, analytics, and data science in dependability engineering.

The Role of a Leader in Creating a Lean Culture BoD – Books on Demand

Examines Japan's innovative, highly successful production methods

Lean Six SIGMA QuickStart Guide McGraw Hill Professional LSSx.0™ provides an integrated, unified and comprehensive approach to Lean Six Sigma as a general method for statistical problem solving. This first volume teaches the fundamentals of flow problem solving and the basic principles of Lean Management. The book is intended for students and teachers in Lean Six Sigma as well as managers who wish to go beyond the acquisition of recipes and develop their practices on a solid theoretical basis. While respecting the historical roots, spirit and "consecrated" jargon of Lean Six Sigma, the book seeks to identify, unify and formalize the underlying fundamental principles.

Strategic Development to Operational Success Kogan Page Publishers

The purpose of this book is to show some common sense approaches to the IT operation of an SMB. It's a good reference

guide for anyone who needs to manage IT operations for an SMB, though more emphasis and examples are given to the business of manufacturing. This book may give you: Lean IT: What Are The Lean Six Sigma Principles? IT Lean Process: Lean Management Principles IT Lean Methodology: Guiding Principles Of Lean Development

How to Use Lean Speed and Six Sigma Quality to Improve Services and Transactions Independently Published

In the new millennium the increasing expectation of customers and products complexity has forced companies to find new solutions and better alternatives to improve the quality of their products. Lean and Six Sigma methodology provides the best solutions to many problems and can be used as an accelerator in industry, business and even health care sectors. Due to its flexible nature, the Lean and Six Sigma methodology was rapidly adopted by many top and even small companies. This book provides the necessary guidance for selecting, performing and evaluating various procedures of Lean and Six Sigma. In the book you will find personal experiences in the field of Lean and Six Sigma projects in business, industry and health sectors.

The Principles Of Lean Manufacturing: Industrial Engineering Lean Six Sigma Simon and Schuster

With the growing business industry there is a large demand for greater speed and quality, for projects of all natures in both small and large businesses. Lean Six Sigma is the result of the combination of the two best-known improvement methods: Six Sigma (making work better, of higher quality) and Lean (making work faster, more efficient). Lean Six Sigma For Dummies outlines they key concepts in plain English, and shows you how to

use the right tools, in the right place, and in the right way, not just in improvement and design projects, but also in your day-to-day activities. It shows you how to ensure the key principles and concepts of Lean Six Sigma become a natural part of how you do things so you can get the best out of your business and accomplish your goals better, faster and cheaper. About the author John Morgan has been a Director of Catalyst Consulting, Europe's leading provider of lean Six Sigma solutions for 10 years. Martin Brenig-Jones is also a Director at Catalyst Consulting. He is an expert in Quality and Change Management and has worked in the field for 16 years.

Applying Lean Six Sigma in the Pharmaceutical Industry AMACOM Speed to market, reducing costs, and accelerating leadtimes are vital for survival in today's competitive environment. Inventory is no longer considered an asset, and strategies are needed to operate with minimal inventories. Lean Six Sigma Logistics provides the vehicle to solidify strategic position, win over customers, and achieve

Innovating Lean Six Sigma: A Strategic Guide to Deploying the World's Most Effective Business Improvement Process McGraw Hill Professional

Are you ready to learn some of the best ways to help increase customer satisfaction, make the best products, and increase employee morale in one process? Are you interested in reducing the amount of waste that you find in your business, and thereby increase how much your profits grow? Then Lean Six Sigma may be the right option for you. There are a number of processes out there that promise to give you some amazing results with your business and how efficient you are. But none will provide you

with the results that you want. And this guidebook is going to provide you with all of the steps, tools, and information that you need in order to not only understand Lean Six Sigma but also so that you can utilize and implement it in your own business. LSS is all about reducing waste and helping your employees and customers feel valued, and we will show you exactly how to make this a reality in no time. There are a lot of things that we need to consider when it comes to implementing and maintaining some of the different processes of Lean Six Sigma, and we are going to take a look at all of this inside of this guidebook. Some of the different topics that we will explore so you can get the most out of Lean Six Sigma includes: A look at some of the basics that we need to understand when it comes to Lean Six Sigma. Some of the best strategic strategies that we can use to work on our Lean Six Sigma project: The 5 "Why's", Business process mapping What DMAIC and DMADV mean and how they can help us through this process. How we can best meet the needs of our customers as we work with this process. Some of the different certifications that are available with Lean Six Sigma and what responsibilities come with each one. How to pick the best improvement project, the one that can help us to see results the fastest. How to win the support of your management so they will agree to start working on these projects as well. The steps needed to implement Lean Six Sigma in your business. The benefits and the criticisms available for Lean Six Sigma so you can make the best decisions for your business. There are a ton of great things that we will be able to look at when it is time to work with lean Six Sigma. There are a lot of options that we can choose to improve our companies and make us more efficient. But none of them are going to be

important and as efficient as we can see with Lean Six Sigma. When you are ready to take a look at Lean Six Sigma and what it will provide to your business, make sure to read this guidebook to help you get started! Then enjoy all the positive changes in your business. Your customers and employees will thank you!

McGraw Hill Professional

The next step in the evolution of the organizational quality field, Lean Six Sigma (LSS) has come of age. However, many challenges to using LSS in lieu of, in conjunction with, or integrated with other quality initiatives remain. An update on the current focus of quality management, *Quality Management for Organizations Using Lean Six Sigma Techniques* covers the concepts and principles of Lean Six Sigma and its origins in quality, total quality management (TQM), and statistical process control (SPC), and then explores how it can be integrated into manufacturing, logistics, and healthcare operations. The book presents the background on quality and Lean Six Sigma (LSS) techniques and tools, previous history of LSS in manufacturing, and current applications of LSS in operations such as logistics and healthcare. It provides a decision model for choosing whether to use LSS or other quality initiatives, which projects should be selected and prioritized, and what to do with non-LSS projects. The author also details an integration model for integrating and developing integrated LSS and other quality initiatives, and common mathematical techniques that you can use for performing LSS statistical calculations. He describes methods to attain the different Six Sigma certifications, and closes with discussion of future directions of Lean Six Sigma and quality. Case studies illustrate the integration of LSS principles into other

quality initiatives, highlighting best practices as well as successful and failed integrations. This guide gives you a balanced description of the good, bad, and ugly in integrating LSS into modern operations, giving you the understanding necessary to immediately apply the concepts to your quality processes.

The Application of Lean Six Sigma Principles in the Technical Support Call Center : First Contact Resolution

Createspace Independent Publishing Platform

Making Sense of Lean Six Sigma Process Improvement is a comprehensive, complete introduction to the principles and frameworks of Lean Six Sigma, written by IT professional and Certified Lean Six Sigma Black Belt Robert Setiadi. Breaking down the fundamentals of data-driven methodology, statistical analysis, DMAIC and much more in a way that even complete beginners can understand, this book seeks to provide readers with a down-to-earth and thorough look at the fundamental ideas underpinning the Lean Six Sigma process. Designed to help readers get to grips with Lean Six Sigma without having to spend huge amounts of money on courses and tons of books, this guide arms you with the essential knowledge you need to implement Lean Six Sigma into your business, streamline your processes, and even go from zero to exam-ready for the IASSC and ASQ certifications. Making Sense of Lean Six Sigma Process Improvement is a must-read for any executives, managers, entrepreneurs and industry professionals who want to transform their businesses with these highly-effective principles.

Lean Six Sigma That Works J. Ross Publishing

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 Guide Running 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 organization'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 team Lean 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 Enterprise The Tools & Techniques That Drive The Practical Application of Six Sigma How Lean & Six Sigma Integrate Seamlessly In Lean Six Sigma & What It Means To Your Organization How To Implement Lean Six Sigma From The Top Down In Your Organization Or Team How 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 Make "li>A FREE Gift from ClydeBank Media Worth Over \$250 Dollars! Much, Much More! Our Personal Guarantee We are so confident that methods outlined in this book will help you Lean Six Sigma and Lean that we're willing to let you try the book risk-free. If you are not fully satisfied with the product, simply let us know and we will provide a 100% full refund. That's right, a 100% Money-Back Guarantee! What reason do you have to not give this book a try [Lean Six Sigma For Leaders](#) Lean Six SIGMA The Breakthrough Program for Increasing Quality, Shortening Cycle Times, and Creating Shareholder Value In Every Area of Your Organization Time and quality are the two most important metrics in improving any company's production and profit

performance. Lean Six Sigma explains how to impact your company's performance in each, by combining the strength of today's two most important initiatives Lean Production and Six Sigma into one integrated program. The first book to provide a step-by-step roadmap for profiting from the best elements of Lean and Six Sigma, this breakthrough volume will show you how to: Achieve major cost and lead time reductions this year Compress order-to-delivery cycle times Battle process variation and waste throughout your organization Separately, Lean Production and Six Sigma have changed the face of the manufacturing business. Together, they become an unprecedented tool for improving product and process quality, production efficiency, and across-the-board profitability. Lean Six Sigma introduces you to today's most dynamic program for streamlining the performance of both your production department and your back office, and providing you with the cost reduction and quality improvements you need to stay one step ahead of your competitors. "Lean Six Sigma shows how Lean and Six Sigma methods complement and reinforce each other. It also provides a detailed roadmap of implementation so you can start seeing significant returns in less than a year."--From the Preface Businesses fundamentally exist to provide returns to their stakeholders. Lean Six Sigma outlines a program for combining the synergies of these two initiatives to provide your organization with greater speed, less process variation, and more bottom-line impact than ever before. A hands-on guidebook for integrating the production efficiencies of the Lean Enterprise with the cost and quality tools of Six Sigma, this breakthrough book features detailed insights on: The Lean Six Sigma Value Proposition How

combining Lean and Six Sigma provides unmatched potential for improving shareholder value. The Lean Six Sigma Implementation Process: How to prepare your organization for a seamless incorporation of Lean Six Sigma tools and techniques. Leveraging Lean Six Sigma: Strategies for extending Lean Six Sigma's reach within and beyond your corporate walls. "Variation is evil."--Jack Welch. Six Sigma was the zero-variation quality lynchpin around which Jack Welch transformed GE into one of the world's most efficient and valuable corporations. Lean Production helped Toyota cut waste, slash costs, and substantially improve resource utilization and cycle times. Yet, as both would admit, there was still room for improvement. Lean Six Sigma takes you to the next level of improvement, one that for the first time unites product and process excellence with the goal of enhancing shareholder value creation. Providing insights into the application of Lean Six Sigma to both the manufacturing processes and the less-data-

rich service and transactional processes, it promises to revolutionize the performance efficiencies in virtually every area of your organization as it positively and dramatically impacts your shareholder value.

And Lean Quickstart Guides - Lean Six Sigma Quickstart Guide and Lean Quickstart Guide John Wiley & Sons

This book provides a short and concise introduction to lean principles and key concepts. It is written in simple engineering language with the novice in mind. Where possible, the themes and principles are supported concerning examples across engineering and diagrams and drawings to highlight the core teachings. It is an ideal introduction or refresher for engineers of any person working in the manufacturing or pharmaceutical industries. This book may give you: Lean Tools For Engineers: Lean Principles Every Engineer Should Know Lean Methodology Engineers: The Principles Of Lean Manufacturing Lean Principles For Engineers: Key Lean Manufacturing Principles

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