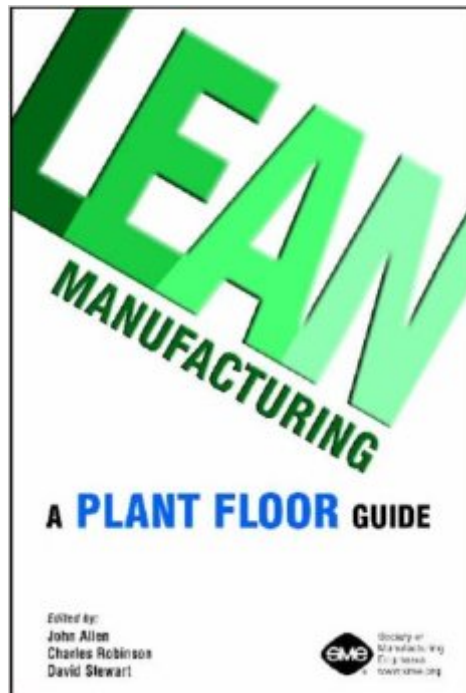


The book was found

Lean Manufacturing: A Plant Floor Guide



Synopsis

This book provides an overview and a specific rationale for your initiative. It is an easy-to-digest reference to aspects of lean that you may not have known about. It's a virtual toolbox of information that can be readily put to use on the plant floor. It takes readers on a comprehensive, 'street-level' journey through the entire lean implementation process. It is an easy-to-digest reference of lean fundamentals and processes that are mission-critical to a successful lean transformation in any plant. The information in this book can be readily put to use on the plant floor. Specific chapters on mapping the value stream, policy deployment, the five-phase implementation process, and problem-solving crystallize concepts with a pragmatic approach. In addition, the brownfield implementation chapter is a must-read for anyone contemplating a lean changeover from traditional mass production.

Book Information

Hardcover: 528 pages

Publisher: Society of Manufacturing Engineers (September 7, 2001)

Language: English

ISBN-10: 0872635252

ISBN-13: 978-0872635258

Product Dimensions: 9.2 x 6.2 x 1.2 inches

Shipping Weight: 1.8 pounds (View shipping rates and policies)

Average Customer Review: 4.8 out of 5 stars [See all reviews](#) (5 customer reviews)

Best Sellers Rank: #1,178,593 in Books (See Top 100 in Books) #125 in [Books > Business & Money > Management & Leadership > Quality Control & Management > Lean](#) #3447 in [Books > Textbooks > Business & Finance > Management](#) #5259 in [Books > Engineering & Transportation > Engineering > Industrial, Manufacturing & Operational Systems](#)

Customer Reviews

This book is written in a lean manner. It is simple, common and easy to read. It describes ordinary things and ideas very clearly and with one purpose. This book provides all the roadmap, tools and insight needed to allow plants to achieve excellence. The authors take great pains to address common failures issues. They provide a single source handbook that any plant can understand and use, a source with example metrics and tools, with logic and simple ideas to prevent and overcome the daily issues faced by the team that implements Lean. This is not a book that deals much about soft issues. It is not a fuzzy warm feeling book about the people side, nor is it a motivational "you

can do it" book. It is a frank easy to read book about simple steps and simple ideas that make plants great. It explains the people issues and the fact that unless working teams make the decisions and changes Lean will not happen. It is a long book, more of handbook length, but much easier to read. Lean Manufacturing: A Plant Floor Guide fills the space between a detailed "How To" text and an overview. It provides coverage of every key issue in moving to Lean Manufacturing, offering rationale, plans and encouragement.

From understanding your customers needs, metrics, building a solid business case and launching a methodical process, this book has all the tools necessary for a sound lean transition. Perhaps most importantly, it offers reliable advice on overcoming resistance and building an effective team.

From the opening pages, to the last, this book summed up how to take your plant and make it "lean." I have used the guidelines in the book at work and it has seemed to work seamlessly. The information was sound and true. If you are looking for a down to earth approach and a way to get it done, then get this book!

Excellent conditions. It was not written down. I used without problem. The hard cover keep the book safe. s s s

The book was delivered very quickly and it was as described. I am very happy with the product.

[Download to continue reading...](#)

LEAN: Lean Tools - 5S (Lean, Lean Manufacturing, Lean Six Sigma, Lean 5S, Lean StartUp, Lean Enterprise) (LEAN BIBLE Book 3) Lean: QuickStart Guide - The Simplified Beginner's Guide To Lean (Lean, Lean Manufacturing, Lean Six Sigma, Lean Enterprise) Lean Six Sigma: and Lean QuickStart Guides - Lean Six Sigma QuickStart Guide and Lean QuickStart Guide (Lean Six Sigma For Service, Lean Manufacturing) LEAN: Lean Bible - Six Sigma & 5S - 3 Manuscripts + 1 BONUS BOOK (Lean Thinking, Lean Production, Lean Manufacturing, Lean Startup, Kaizen) Lean Manufacturing: A Plant Floor Guide "Faster, Better, Cheaper" in the History of Manufacturing: From the Stone Age to Lean Manufacturing and Beyond The Lean Design Guidebook: Everything Your Product Development Team Needs to Slash Manufacturing Cost (The Lean Guidebook Series) Going Lean: How the Best Companies Apply Lean Manufacturing Principles American Horticultural Society Plant Propagation: The Fully Illustrated Plant-by-Plant Manual of Practical Techniques Lean Six Sigma: Value Stream Mapping: Simplified Beginner's Guide to Eliminating Waste and Adding

Value with Lean (Lean, Six Sigma, Quick Start Beginner's Guide, Quality Control) Lean Six Sigma: The Ultimate Guide To Lean Six Sigma With Tools For Improving Quality And Speed! (Lean, Six Sigma, Quality Control) Re-Engineering the Manufacturing System: Applying The Theory of Constraints (Manufacturing Engineering and Materials Processing Series, Vol. 47) The 12 Principles of Manufacturing Excellence: A Lean Leader's Guide to Achieving and Sustaining Excellence, Second Edition Lean Manufacturing That Works: Powerful Tools for Dramatically Reducing Waste and Maximizing Profits How To Implement Lean Manufacturing, Second Edition The Lean Manufacturing Pocket Handbook Lean Manufacturing Systems and Cell Design Lean Manufacturing En Español: Cómo eliminar desperdicios e incrementar ganancias (Spanish Edition) Basics of Lean Operations Management Principles with Applications from Manufacturing, Service, AND Healthcare Industries Speed to Market: Lean Manufacturing for Job Shops

[Dmca](#)