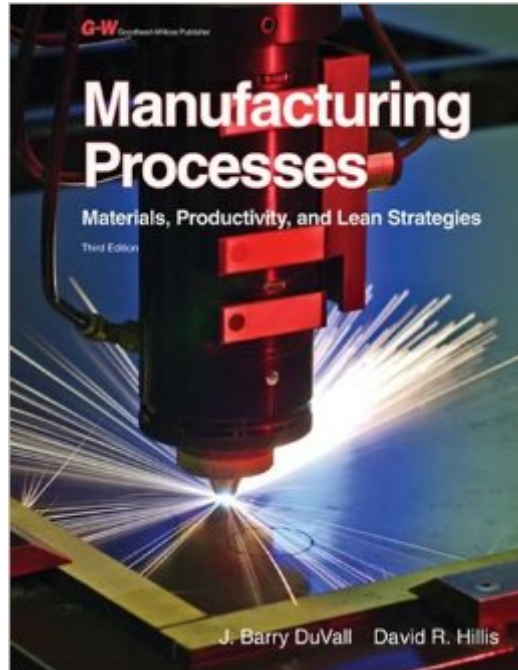


The book was found

Manufacturing Processes: Materials, Productivity, And Lean Strategies



Synopsis

Manufacturing Processes provides an excellent introduction to today's manufacturing processes, as well as an overview of automated manufacturing systems. The text concentrates on the five major types of industrial materials: metals, plastics, ceramics, woods, and composites. It provides thorough coverage of the forming, separating, fabricating, conditioning, and finishing processes related to each material. The text includes a chapter covering the materials and manufacturing processes used in packaging finished goods.

Book Information

Hardcover: 528 pages

Publisher: Goodheart-Willcox; 3 edition (October 10, 2011)

Language: English

ISBN-10: 1605255696

ISBN-13: 978-1605255699

Product Dimensions: 8.8 x 0.9 x 11 inches

Shipping Weight: 2.9 pounds (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars See all reviews (5 customer reviews)

Best Sellers Rank: #482,242 in Books (See Top 100 in Books) #55 in Books > Business & Money > Management & Leadership > Quality Control & Management > Lean #160 in Books > Business & Money > Industries > Manufacturing #172 in Books > Business & Money > Industries > Industrial Relations

Customer Reviews

Hi I write to tell of this book and how good it is. Please buy it, for those who study manufacturing. It goes straight to the point, and references very well Machining in manufacturing, along with other materials like ceramic processing, in relationship to its production and process procedures. This book is great. I give it thumbs up.

You will learn many interesting facts regarding the things you use every day. If you are a housewife, student, and/or field worker. It will enlighten your understanding to how things work and are used in order to make them work in the world.

This book is packed with information and is hard to put down. I recommend this book to anyone that is involved in manufacturing.

This was the exact book needed for my daughter's class. High quality product

This book was precisely what my course syllabus told me was required.

[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 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: QuickStart Guide - The Simplified Beginner's Guide To Lean (Lean, Lean Manufacturing, Lean Six Sigma, Lean Enterprise) Manufacturing Processes: Materials, Productivity, and Lean Strategies Re-Engineering the Manufacturing System: Applying The Theory of Constraints (Manufacturing Engineering and Materials Processing Series, Vol. 47) "Faster, Better, Cheaper" in the History of Manufacturing: From the Stone Age to Lean Manufacturing and Beyond Sustainable Materials, Processes and Production (The Manufacturing Guides) Lean Six Sigma: The Ultimate Beginners Guide - Learn Everything You Need To Know About Six Sigma And Boost Your Productivity! (Lean, Six Sigma, Quality Control) 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 DIY Projects: Save Time & Money Maintaining Your Home With Simple DIY Household Hacks, Home Remedies: Increase Productivity & Save Time with Frugal Living ... And Organizing, Increase Productivity) Time Management: Guide to Time Management Skills, Productivity, Procrastination and Getting Things Done (time management, procrastination, productivity, ... successful people, efficiency, schedule) Lean Six Sigma: The Ultimate Guide To Lean Six Sigma With Tools For Improving Quality And Speed! (Lean, Six Sigma, Quality Control) 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) Manufacturing Processes 2: Grinding, Honing, Lapping (RWTHedition) Manufacturing Processes for Design Professionals Furniture Design: An Introduction to Development, Materials and Manufacturing Racing Breakneck to the Bottleneck: BP Proves Theory in Macondo Spill Response: How the Theory of Constraints and Lean Manufacturing Were Used to Boost ... 1,000 percent and Save \$700 Million Lean Manufacturing That Works: Powerful Tools for Dramatically Reducing Waste and Maximizing Profits

