1 Material Requirements Planning Mrp

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Techniques, Tools and Methodologies Applied to Quality Assurance in Manufacturing Jorge L. Garcia Maestro 2011-09-15 This book presents a collection of real cases from industrial productions that present quality systems and quality managers implement to achieve a high quality as well as a low cost in products. This book is divided in chapters that are related to the different phases of the production process. The case studies are described in a statistical techniques applicable to the quality assurance (statistical quality control), analysis of tests and failure, quality function deployment, accelerated life tests, and production systems management. Each section is followed by different exercises that are designed to develop the reader’s skills in the application of these methodologies and tools. Each exercise is supported by a collection of real data and cases that are prepared by different companies. These cases are included as an example for learning, and for companies that can use them as reference for the development of training programs for their employees.

1. Manufacturing Lead Time
2. Decision Making
3. Quality Management
4. Resource Allocation
5. Resource Planning
6. Quality Assurance
7. Statistical Techniques
8. Sustainability

Each chapter has a past/present/future theme with a real strategic approach. Strategic Operations Managament shows operations as combining products and services into a material flow, and optimizing flow to create value.

Unparalleled Business Planning and Execution Practices succeed. Based on the popular Oliver Wight class that focuses on Unparalleled Business and Execution processes, the text covers the five critical stages of executing any strategic business plan: planning, organizing, controlling, leading, and decision making. And it introduces a unique set of concepts and tools designed to transform a strategy into a reality. These concepts and tools are presented with change methods that address the people and behaviors vital to supply chain operations. Topics include demand management, congestion management, demand pull, sales forecasting, planning and balancing, and distribution summary planning.

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Mrp II (Material Requirement Planning) and the Manufacturing Executives' Guide by David W. Nussbaum 2007-02-01 This book is an A-to-Z reference guide to help manufacturing execs learn the basics of Mrp II and its application in their own companies. The book provides specific guidelines for making the transition from Mrp to Mrp II, as well as information on evaluating Mrp II software packages. Mrp II stands for material requirement planning, an information technology for implementing solutions, and are presented with change methods that address the people and behaviors vital to supply chain operations. Topics include demand management, congestion management, demand pull, sales forecasting, planning and balancing, and distribution summary planning.

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Demand Driven Material Requirements Planning

Chapter 1: Traditional MRP

1.1 Introduction

1.2 Market Requirements

1.3 Forecasting

1.4 Production Planning

1.5 Inventory Management

1.6 MRP Logic

1.7 Keeping MRP Up to Date

1.8 Lot Sizing and Safety Stock

Chapter 2: MRP 3.0

2.1 Strategic Inventory Positioning

2.2 Buffer Level Stock

2.3 Data Requirements and Management

2.4 MRP 3.0

2.5 MRP 3.0 in Today's Environment

Chapter 3: Dynamic Buffer Level

3.1 Batch Sizing

3.2 Dynamic Buffer Level Monitoring

3.3 Dynamic Buffer Level Management

Chapter 4: Non-Monetary Measures

4.1 Quality Management

4.2 Cost Management

Chapter 5: Decision-Making Tools

5.1 Decision Trees

5.2 Monte Carlo Simulation

Appendix E: The Innovations of DDMRP

New and revised graphics scattered throughout the book.

Completely new Chapter 13, introducing the Demand Driven Adaptive Enterprise (DDAE) Model.

New Appendix E: The Innovations of DDMRP

New to This Edition: New section on manufacturing as the heart of the supply chain management, and specific challenges in the 21st century. Covers supply chain management throughout the book.