
Epub free Competitive manufacturing management by nicholas (Download Only)

intended for use by undergraduates and postgraduates on business administration courses this text provides coverage of manufacturing management from a modern perspective providing an integrated account of the new emergent philosophies in manufacturing production and manufacturing management since the 1980s has absorbed in rapid succession several new production management concepts manufacturing strategy focused factory just in time manufacturing concurrent engineering total quality management supply chain management flexible manufacturing systems lean production mass customization and more with the increasing globalization of manufacturing the field will continue to expand this encyclopedia s audience includes anyone concerned with manufacturing techniques methods and manufacturing decisions our economy and future way of life depend on how well american manufacturing managers adapt to the dynamic globally competitive landscape and evolve their firms to keep pace a major challenge is how to structure the firms environment so that it attains the speed and low cost of high volume flow lines while retaining the flexibility and customization potential of a low volume job shop the books three parts are organized according to three categories of skills required by managers and engineers basics intuition and synthesis part i reviews traditional operations management techniques and identifies the necessary components of the science of manufacturing part ii presents the core concepts of the book beginning with the structure of the science of manufacturing and a discussion of the systems approach to problem solving other topics include behavioral tendencies of manufacturing plants push and pull production systems the human element in operations management and the relationship between quality and operations chapter conclusions include main points and observations framed as manufacturing laws in part iii the lessons of part i and the laws of part ii are applied to address specific manufacturing management issues in detail the authors compare and contrast common problems including shop floor control long range aggregate planning workforce planning and capacity management a main focus in part iii is to help readers visualize how general concepts in part ii can be applied to specific problems written for both engineering and management students the authors demonstrate the effectiveness of a rule based and data driven approach to operations planning and control they advance an organized framework from which to evaluate management practices and develop useful intuition about manufacturing systems this book presents lucid treatment of a wide range of issues involved in production and operations management it focuses on the latest techniques in production planning and control considered to be pivotal for organizations which aim at maximizing their productivity and profitability the book further discusses in detail the production system concept facility location plant layout design production scheduling mass production techniques such as assembly line balancing maintenance planning and control scheduling quality control and modern production management tools that include cim tqm and iso 9000 series primarily designed as a textbook for various courses like BBM BBA B Com MBA and also useful for students pursuing courses production and operations management mechanical industrial and production engineering of bangalore and other indian universities salient features book is written in simple and lucid style contents are presented in a most meticulous manner charts are provided for easy understanding of the concepts exercises are designed for self evaluation and include objective type analytical type and application type questions contains examination question bank contains exhaustive glossary of terminologies focuses on materials management concepts and techniques focuses on plant location and layout concepts focuses on statistical quality control concepts and technique focuses on industrial engineering concepts such as time motion study maintenance management waste management automation most books on manufacturing focus on production this book is different it describes techniques for excelling in engineering design marketing strategies and customer service inside a manufacturing company managing a successful manufacturing company in today s competitive global economy requires teamwork between the above disciplines it is no l people and product management in manufacturing reviews essential techniques tools methodologies

framework and principles for resolving people and product oriented problems in manufacturing the book focuses on the key elements that will enhance manufacturing competitiveness tested models approaches and case studies are presented the introduction discusses the factory of the future and world class manufacturing the book is divided into six parts part i provides ideas for managing change in manufacturing operations techniques for managing product changes in manufacturing operations are discussed part ii addresses value control and total quality management ideas and case studies on just in time production are examined part iii presents models and techniques for productivity and efficiency measurement in manufacturing part iv covers the systems analysis approach for designing factory integrated systems a knowledge based scheduling and control model is analysed part v discusses project planning investment analysis and part control in manufacturing operations part vi is devoted to personnel development and motivation this book presents the current state of knowledge and pending questions in the internationalisation of manufacturing from the perspective of production management in spite of its substantial reality and accelerated growth internationalisation of manufacturing has not received much attention from the researchers in the production and operations management area most of the body of knowledge on international manufacturing has been from the perspective of the economists political scientists industry analysts or others this book bringing together contributions from some of the world scholars presents a first reference for academics and practitioners in manufacturing management production planning and manufacturing management helps in the effective and efficient economical operations of an organization production planning particularly focuses on the development of a product whereas manufacturing management studies the process of product manufacturing this book unfolds the innovative aspects of product planning and manufacturing management which will be crucial for the progress of this field in the future the topics included in this book are of utmost significance and are bound to provide incredible insights to readers it is appropriate for students seeking detailed information in this area as well as for experts the economic interdependence among developing and established industrialized nations and the disintegration of barriers to the flow of capital information and technology across national borders facilitates international market integration and globalization these market conditions force manufacturing companies to seriously consider the strategies they need to implement if they are to develop competitive advantages very often the strategies that are executed will result in a sustained competitive advantage through which a firm becomes leaner more flexible and more focused on providing cost effective goods and services to sophisticated customers this book provides manufacturing business strategies to assist companies to meet those requirements to stay competitive and meet market expectations in a global economy both domestic and foreign companies must realign their manufacturing processes make improvements and increase their manufacturing capabilities with large numbers of employees working in a network of domestic and foreign facilities production processes are as varied as the products being produced manufacturing managers need a manufacturing plan or strategy that will bring structure to this complex environment in manufacturing strategy how to formulate and implement a winning plan 2nd edition john miltenburg offers a sensible and systematic method to 1 evaluate domestic and foreign factories and international manufacturing and 2 plan the appropriate manufacturing strategy to be first in the market incorporating comments and suggestions from managers who used the first edition of manufacturing strategy john miltenburg expands and improves on his focus in the areas of international manufacturing where the focus is on a company's international network of factories competitive strategy where managers must understand the role manufacturing strategy plays in their company's business strategy and manufacturing programs showing how programs such as quality management six sigma agile manufacturing and supply chain management fit within the manufacturing strategy manufacturing strategy gives managers a common language for dealing with manufacturing problems at both strategic and operational levels it improves communication between manufacturing managers and those outside manufacturing who will now have a better understanding of what manufacturing can and cannot do provides an alternative to the flashy management theories and quick fixes currently promoted in the rhetoric of liquid diets and cures for baldness avoids gobbledygook phrases and stresses the basic simplicity of management while acknowledging the complexity of dealing with people which can be a

large part of the manager's responsibility sets forth the distinguishing features of all successful operations and provides the manager with an opportunity to review current operations the effects of management in peripheral areas such as design engineering and material acquisition are also considered practical in every regard it offers hardnosed advice for seizing the competitive advantage seminar paper from the year 2006 in the subject business economics business management corporate governance grade 70 glyndŵr university wrexham known as newi course business management 22 entries in the bibliography language english abstract the world today and especially the business world are changing rapidly globalization increasing competition shortening product lifecycle while increasing product complexity variety and quality are only some issues which characterise this every company is influenced by these changes hence it is a challenge for the managers to find the best way to cope with it this paper will therefore explain and discuss how to manage and lead successfully within manufacturing industry while chapter 2 deals with management and leadership in general in chapter 3 and 4 the internal elements and external influences of management and leadership have been investigated the definitive guide to the latest tools techniques for achieving performance excellence in manufacturing distribution and planning now completely revised and expanded world class production and inventory management presents the latest information on the unique tools and techniques needed to manage the planning and production of a manufacturing enterprise including a completely new chapter on efficient consumer response ecr updated case studies and additional information on manufacturing integration this comprehensive reference includes step by step implementation techniques in each key area of production and inventory management fresh perspectives on manufacturing integration and multiple demand stream management best in class examples from companies such as abbott laboratories boeing and martin marietta proven guidelines for avoiding the most common problems and for achieving continually higher levels of performance self assessment questions helpful in measuring the performance of your company in each operating area comprehensive and accessible world class production and inventory management is an invaluable resource for apics members seeking cpim certification as well as for all those in charge of managing a successful manufacturing enterprise the race to take full advantage of technological breakthroughs in computer science and communications has forced major changes in the role of people in companies that employ or wish to implement advanced manufacturing systems ams ironically as industry has become more dependent on advanced technology human factors have become ever more critical to the success of any business venture the implementation of new technologies requires fundamental changes in a company's mode of planning plant organization job design compensation and raise policy personnel selection training and education and labor management relations organization and management of advanced manufacturing is a comprehensive review of human factors issues as they relate to computer integration of manufacturing resources computer aided process planning manufacturing design and engineering it provides a framework for the successful integration of technology personnel and organization and it offers the insights observations and proven methods of 47 leading international authorities on the subject from industry government and academia for industrial and production engineers managers plant supervisors and human resources administrators this book is an outstanding practical guide to the ins and outs of implementing and maintaining ams researchers will discover a well constructed platform from which to launch further inquiries organization and management of advanced manufacturing is also indispensable reading for graduate students in engineering business administration computer science psychology and sociology master and apply both the technical and behavioral skills you need to succeed in manufacturing or service operations anywhere in your supply chain now there's an authoritative and comprehensive guide to best practice manufacturing and service operations in any organization co authored by a leading expert alongside the the council of supply chain management professionals cscmp this reference describes the planning organizing controlling directing motivating and coordinating functions used to produce goods or services the definitive guide to manufacturing and service operations covers long term strategic decisions mid term tactical decisions and even short term operational decisions topics discussed include basic manufacturing and service operations concepts purposes terminology roles and goals key elements processes and interactions including facility material and labor requirements

planning scheduling and continuous process and quality improvement principles strategies and planning for efficient effective and sustainable operations facilities production processes layout lead capacity technology personnel measurement compensation sustainability and more technology for better manufacturing and service operations mrp ii service systems erp planning execution and cost management global manufacturing and service operations lccs logistics labor financial issues decisionmaking contract performance risk management and regulation best practices for assessing performance using standard metrics and frameworks kpis tradeoff analysis scorecarding dashboards and exception management the main purpose of this book is to introduce the essential theories and tools for production manufacturing operations management for students in engineering junior professionals in supply chain and production managers who are starting their career in a manufacturing firm with a focus on selected key techniques and a practical application of these skills the book uses a real world inspired case studies while providing readers with in depth exploration designed as a coaching handbook for instructors or motivated self learners it is an ideal resource for project based learning it is suitable for graduates in technology management and engineering and professionals in the field of manufacturing who want to revise their practical knowledge while enhancing theoretical background it is a great pleasure in presenting production management as a text book for b com classes the book has been written strictly in accordancecontent 1 nature and scope of production management 2 production planning and control ppc 3 ppc and production systems 4 types of production systems 5 product design and development 6 plant location 7 plant layout 8 introduction to materials management 9 inventory control basic consideration 10 inventory control techniques 11 storekeeping 12 inspection and quality control 13 techniques of quality control with the latest syllabus of different universities written by a professor of manufacturing management at the university of melbourne this textbook presents new approaches to developing a coherent and integrated framework for manufacturing and operations strategy all relevant factors are explored and important principles are illustrated through examples and case studies each chapter concludes with a summary suggested exercises notes and references this updated edition aims to show that a strategic approach to manufacturing management is essential for the survival and prosperity of industrial companies the author has formulated an approach which will help companies to develop an understanding of the implications of the corporate marketing and finance decisions for their manufacturing processes and infrastructures the author has provided a basis for corporate debate and decisions that involve all the major functional departments design marketing finance personnel and manufacturing the definitive guide to manufacturing planning and control fully revised and updated for the cpim exam improve supply chain effectiveness productivity customer satisfaction and profitability with help from this authoritative resource completely up to date manufacturing planning and control for supply chain management apics cpim certification edition offers comprehensive preparation for the challenging cpim exam with hundreds of practice exam questions and detailed case studies in depth coverage of manufacturing planning and control mpc best practices and the latest research gives you the competitive advantage in today s global manufacturing environment and helps you to obtain the coveted cpim designation covers the state of the art in manufacturing including manufacturing planning and control enterprise resource planning demand management forecasting sales and operations planning master production scheduling material requirements planning capacity planning and management production activity control advanced scheduling just in time distribution requirements planning management of supply chain logistics order point inventory control methods strategy and mpc system design provides comprehensive introduction to manufacturing management and covers the behavior laws at work in factories this book examines operating policies and strategic objectives it presents the concepts of manufacturing processes and controls within a physics or laws of nature analogy

Manufacturing Management

1995

intended for use by undergraduates and postgraduates on business administration courses this text provides coverage of manufacturing management from a modern perspective providing an integrated account of the new emergent philosophies in manufacturing

Encyclopedia of Production & Manufacturing Management

2001

production and manufacturing management since the 1980s has absorbed in rapid succession several new production management concepts manufacturing strategy focused factory just in time manufacturing concurrent engineering total quality management supply chain management flexible manufacturing systems lean production mass customization and more with the increasing globalization of manufacturing the field will continue to expand this encyclopedia s audience includes anyone concerned with manufacturing techniques methods and manufacturing decisions

Cases in Manufacturing Management

1968

our economy and future way of life depend on how well american manufacturing managers adapt to the dynamic globally competitive landscape and evolve their firms to keep pace a major challenge is how to structure the firms environment so that it attains the speed and low cost of high volume flow lines while retaining the flexibility and customization potential of a low volume job shop the books three parts are organized according to three categories of skills required by managers and engineers basics intuition and synthesis part i reviews traditional operations management techniques and identifies the necessary components of the science of manufacturing part ii presents the core concepts of the book beginning with the structure of the science of manufacturing and a discussion of the systems approach to problem solving other topics include behavioral tendencies of manufacturing plants push and pull production systems the human element in operations management and the relationship between quality and operations chapter conclusions include main points and observations framed as manufacturing laws in part iii the lessons of part i and the laws of part ii are applied to address specific manufacturing management issues in detail the authors compare and contrast common problems including shop floor control long range aggregate planning workforce planning and capacity management a main focus in part iii is to help readers visualize how general concepts in part ii can be applied to specific problems written for both engineering and management students the authors demonstrate the effectiveness of a rule based and data driven approach to operations planning and control they advance an organized framework from which to evaluate management practices and develop useful intuition about manufacturing systems

Manufacturing Management

1958

this book presents lucid treatment of a wide range of issues involved in production and operations management it focuses on the latest techniques in production planning and control considered to be pivotal for organizations which aim at maximizing their productivity and profitability the book further discusses in detail the production system concept facility location plant layout design production scheduling mass production techniques such as assembly line balancing maintenance planning and

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Competitive Manufacturing Management

2008

most books on manufacturing focus on production this book is different it describes techniques for excelling in engineering design marketing strategies and customer service inside a manufacturing company managing a successful manufacturing company in today s competitive global economy requires teamwork between the above disciplines it is no l

Knowledge-based Manufacturing Management

1991

people and product management in manufacturing reviews essential techniques tools methodologies framework and principles for resolving people and product oriented problems in manufacturing the book focuses on the key elements that will enhance manufacturing competitiveness tested models approaches and case studies are presented the introduction discusses the factory of the future and world class manufacturing the book is divided into six parts part i provides ideas for managing change in manufacturing operations techniques for managing product changes in manufacturing operations are discussed part ii addresses value control and total quality management ideas and case studies on just in time production are examined part iii presents models and techniques for productivity and efficiency measurement in manufacturing part iv covers the systems analysis approach for designing factory integrated systems a knowledge based scheduling and control model is analysed part v discusses project planning investment analysis and part control in manufacturing operations part vi is devoted to personnel development and motivation

Encyclopedia of Production and Manufacturing Management

2000-06-30

this book presents the current state of knowledge and pending questions in the internationalisation of manufacturing from the perspective of production management in spite of its substantial reality and accelerated growth internationalisation of manufacturing has not received much attention from the researchers in the production and operations management area most of the body of knowledge on international manufacturing has been from the perspective of the economists political scientists industry analysts or others this book bringing together contributions from some of the world scholars presents a first reference for academics and practitioners in manufacturing management

Factory Physics

2011-08-31

production planning and manufacturing management helps in the effective and efficient economical operations of an organization production planning particularly focuses on the development of a product whereas manufacturing management studies the process of product manufacturing this book unfolds the innovative aspects of product planning and manufacturing management which will be crucial for the progress of this field in the future the topics included in this book are of utmost significance and are bound to provide incredible insights to readers it is appropriate for students seeking detailed information in this area as well as for experts

Manufacturing Management

1969

the economic interdependence among developing and established industrialized nations and the disintegration of barriers to the flow of capital information and technology across national borders facilitates international market integration and globalization these market conditions force manufacturing companies to seriously consider the strategies they need to implement if they are to develop competitive advantages very often the strategies that are executed will result in a sustained competitive advantage through which a firm becomes leaner more flexible and more focused on providing cost effective goods and services to sophisticated customers this book provides manufacturing business strategies to assist companies to meet those requirements

Manufacturing management

19??

to stay competitive and meet market expectations in a global economy both domestic and foreign companies must realign their manufacturing processes make improvements and increase their manufacturing capabilities with large numbers of employees working in a network of domestic and foreign facilities production processes are as varied as the products being produced manufacturing managers need a manufacturing plan or strategy that will bring structure to this complex environment in manufacturing strategy how to formulate and implement a winning plan 2nd edition john miltenburg offers a sensible and systematic method to 1 evaluate domestic and foreign factories and international manufacturing and 2 plan the appropriate manufacturing strategy to be first in the market incorporating comments and suggestions from managers who used the first edition of manufacturing strategy john miltenburg expands and improves on his focus in the areas of international manufacturing where the focus is on a company's international network of factories competitive strategy where managers must understand the role manufacturing strategy plays in their company's business strategy and manufacturing programs showing how programs such as quality management six sigma agile manufacturing and supply chain management fit within the manufacturing strategy manufacturing strategy gives managers a common language for dealing with manufacturing problems at both strategic and operational levels it improves communication between manufacturing managers and those outside manufacturing who will now have a better understanding of what manufacturing can and cannot do

Production And Operations Management

2006

provides an alternative to the flashy management theories and quick fixes currently promoted in the rhetoric of liquid diets and cures for baldness avoids gobbledygook phrases and stresses the basic simplicity of management while acknowledging the complexity of dealing with people which can be a large part of the manager's responsibility sets forth the distinguishing features of all successful operations and provides the manager with an opportunity to review current operations the effects of management in peripheral areas such as design engineering and material acquisition are also considered practical in every regard it offers hardnosed advice for seizing the competitive advantage

Achieving Success in Manufacturing Management

1980

seminar paper from the year 2006 in the subject business economics business management corporate governance grade 70 glyndŵr university wrexham known as newi course business management 22 entries in the bibliography language english abstract the world today and especially the business world are changing rapidly globalization increasing competition shortening product lifecycle while increasing product complexity variety and quality are only some issues which characterise this every company is influenced by these changes hence it is a challenge for the managers to find the best way to cope with it this paper will therefore explain and discuss how to manage and lead successfully within manufacturing industry while chapter 2 deals with management and leadership in general in chapter 3 and 4 the internal elements and external influences of management and leadership have been investigated

Strategy + Teamwork = Great Products

2014-10-24

the definitive guide to the latest tools techniques for achieving performance excellence in manufacturing distribution and planning now completely revised and expanded world class production and inventory management presents the latest information on the unique tools and techniques needed to manage the planning and production of a manufacturing enterprise including a completely new chapter on efficient consumer response ecr updated case studies and additional information on manufacturing integration this comprehensive reference includes step by step implementation techniques in each key area of production and inventory management fresh perspectives on manufacturing integration and multiple demand stream management best in class examples from companies such as abbott laboratories boeing and martin marietta proven guidelines for avoiding the most common problems and for achieving continually higher levels of performance self assessment questions helpful in measuring the performance of your company in each operating area comprehensive and accessible world class production and inventory management is an invaluable resource for apics members seeking cpim certification as well as for all those in charge of managing a successful manufacturing enterprise

Manufacturing Operations Management

2018-06-05

the race to take full advantage of technological breakthroughs in computer science and communications has forced major changes in the role of people in companies that employ or wish to implement advanced manufacturing systems and ironically as industry has become more dependent on advanced technology human factors have become ever more critical to the success of any business venture the implementation of new technologies requires fundamental changes in a company's mode of planning plant organization job design compensation and raise policy personnel selection training and

education and labor management relations organization and management of advanced manufacturing is a comprehensive review of human factors issues as they relate to computer integration of manufacturing resources computer aided process planning manufacturing design and engineering it provides a framework for the successful integration of technology personnel and organization and it offers the insights observations and proven methods of 47 leading international authorities on the subject from industry government and academia for industrial and production engineers managers plant supervisors and human resources administrators this book is an outstanding practical guide to the ins and outs of implementing and maintaining ams researchers will discover a well constructed platform from which to launch further inquiries organization and management of advanced manufacturing is also indispensable reading for graduate students in engineering business administration computer science psychology and sociology

People and Product Management in Manufacturing

1990

master and apply both the technical and behavioral skills you need to succeed in manufacturing or service operations anywhere in your supply chain now there is an authoritative and comprehensive guide to best practice manufacturing and service operations in any organization co authored by a leading expert alongside the the council of supply chain management professionals cscmp this reference describes the planning organizing controlling directing motivating and coordinating functions used to produce goods or services the definitive guide to manufacturing and service operations covers long term strategic decisions mid term tactical decisions and even short term operational decisions topics discussed include basic manufacturing and service operations concepts purposes terminology roles and goals key elements processes and interactions including facility material and labor requirements planning scheduling and continuous process and quality improvement principles strategies and planning for efficient effective and sustainable operations facilities production processes layout lead capacity technology personnel measurement compensation sustainability and more technology for better manufacturing and service operations mrp ii service systems erp planning execution and cost management global manufacturing and service operations lccs logistics labor financial issues decisionmaking contract performance risk management and regulation best practices for assessing performance using standard metrics and frameworks kpis tradeoff analysis scorecarding dashboards and exception management

Competitive Manufacturing Management

2001

the main purpose of this book is to introduce the essential theories and tools for production manufacturing operations management for students in engineering junior professionals in supply chain and production managers who are starting their career in a manufacturing firm with a focus on selected key techniques and a practical application of these skills the book uses a real world inspired case studies while providing readers with in depth exploration designed as a coaching handbook for instructors or motivated self learners it is an ideal resource for project based learning it is suitable for graduates in technology management and engineering and professionals in the field of manufacturing who want to revise their practical knowledge while enhancing theoretical background

Managing International Manufacturing

1989

it is a great pleasure in presenting production management as a text book for b com classes the book

has been written strictly in accordance content 1 nature and scope of production management 2 production planning and control ppc 3 ppc and production systems 4 types of production systems 5 product design and development 6 plant location 7 plant layout 8 introduction to materials management 9 inventory control basic consideration 10 inventory control techniques 11 storekeeping 12 inspection and quality control 13 techniques of quality control with the latest syllabus of different universities

Production Planning and Manufacturing Management

2018-02-09

written by a professor of manufacturing management at the university of melbourne this textbook presents new approaches to developing a coherent and integrated framework for manufacturing and operations strategy all relevant factors are explored and important principles are illustrated through examples and case studies each chapter concludes with a summary suggested exercises notes and references

Strategic Manufacturing Management

2006-02-28

this updated edition aims to show that a strategic approach to manufacturing management is essential for the survival and prosperity of industrial companies the author has formulated an approach which will help companies to develop an understanding of the implications of the corporate marketing and finance decisions for their manufacturing processes and infrastructures the author has provided a basis for corporate debate and decisions that involve all the major functional departments design marketing finance personnel and manufacturing

Manufacturing Management

1979

the definitive guide to manufacturing planning and control fully revised and updated for the cpim exam improve supply chain effectiveness productivity customer satisfaction and profitability with help from this authoritative resource completely up to date manufacturing planning and control for supply chain management apics cpim certification edition offers comprehensive preparation for the challenging cpim exam with hundreds of practice exam questions and detailed case studies in depth coverage of manufacturing planning and control mpc best practices and the latest research gives you the competitive advantage in today's global manufacturing environment and helps you to obtain the coveted cpim designation covers the state of the art in manufacturing including manufacturing planning and control enterprise resource planning demand management forecasting sales and operations planning master production scheduling material requirements planning capacity planning and management production activity control advanced scheduling just in time distribution requirements planning management of supply chain logistics order point inventory control methods strategy and mpc system design

Manufacturing Strategy

2005-03-09

provides comprehensive introduction to manufacturing management and covers the behavior laws at work in factories this book examines operating policies and strategic objectives it presents the

concepts of manufacturing processes and controls within a physics or laws of nature analogy

Plant Engineering Management

1971

Production and Operations Management

1995

The Complete Book of Manufacturing Management

1982

Production and Operations Management

1998

Handbook of Modern Manufacturing Management

1983

Managing the Manufacturing Process

1991-01-16

Management and Leadership in Manufacturing Industry

2010-07-26

Manufacturing Organization and Management

1982

World Class Production and Inventory Management

1997-07-31

Organization and Management of Advanced Manufacturing

1994-02-11

Modern Aspects of Manufacturing Management

1970

The Definitive Guide to Manufacturing and Service Operations

2013-12-03

Manufacturing Operations Management

2018-07-30

Production Management by Dr. F. C. Sharma (eBook)

2020-12-12

Manufacturing and Operations Strategy

1991

Manufacturing Strategy

1993

Kanban for the Supply Chain

2013

Manufacturing Planning and Control for Supply Chain Management

2011-05-06

Factory Physics

2000

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