Designing Managing Supply Chain Student

Global Supply Chain and Operations Management
Supply Chain Management
Supply Chain Engineering and Logistics Handbook
Designing and Managing the Supply Chain 3e with Student CD
The Gold Mine – Die Geschichte eines gelungenen Lean Turnarounds
Supply Chain Management
Supply Chain Management
Sustainable Food Supply Chains
Supply Chain Design (collection)
Trends in Supply Chain Design and Management
Structural Dynamics and Resilience in Supply Chain Risk Management
Production and Operations Management
Supply Chain Design and Management
Trends in Supply Chain Design and Management
Design Management
Introduction to Logistics Systems Planning and Control
Supply Chain Analytics
Enterprise Supply Chain Management
Supply Chain Design (Collection)
Supply Chain Design and Management for Emerging Markets
ERP and Supply Chain Management
Distribution Planning and Control
Supply Chain Engineering
Value Proposition Design
Operations Strategy
Supply Chain Contract Management
Defintive Guides for Supply Chain Management Professionals
Designing and Managing the Supply Chain
Sustainability Delivered
Supply Chain Network Design
Supply Chain and Logistics Management Made Easy
Supply Chain Management for Sustainable Food Networks
Introduction to Operations Management:
Designing and Implementing Global Supply Chain Management
Supply Chain Engineering
Managing Service Operations
Supply Chain Management: From Vision to Implementation
Health Care Operations and Supply Chain Management
Supply Chain Management for Engineers

SANIYA ALENA

Global Supply Chain and Operations Management Cognella Academic Publishing
THE PRACTICAL, EASY INTRODUCTION TO MODERN SUPPLY CHAIN/LOGISTICS MANAGEMENT FOR EVERY PROFESSIONAL AND STUDENT! COVERS CORE CONCEPTS, PLANNING, OPERATIONS, INTEGRATION, COLLABORATION, NETWORK DESIGN, AND MORE SHOWS HOW TO MEASURE, CONTROL, AND IMPROVE ANY SUPPLY CHAIN INCLUDES PRACTICAL ADVICE FOR JUMPSTARTING YOUR OWN SUPPLY CHAIN CAREER This easy guide introduces the modern field of supply chain and logistics management, explains why it is central to business success, shows how its pieces fit together, and presents best practices you can use wherever you work. Myerson explains key concepts, tools, and applications in clear, simple language, with intuitive examples that make sense to any student or professional. He covers the entire field: from planning through operations, integration and collaboration through measurement, control, and improvement. You'll find practical insights on hot-button issues ranging from sustainability to the lean-agile supply chain. Myerson concludes by helping you anticipate key emerging trends—so you can advance more quickly in your own career. Trillions of dollars are spent every year on supply chains and logistics. Supply chain management is one of the fastest growing areas of business, and salaries are rising alongside demand. Now, there's an easy, practical introduction to the entire field: a source of reliable knowledge and best practices for students and professionals alike. Paul A. Myerson teaches you all you'll need to start or move forward in your own supply chain career. Writing in plain English, he covers all the planning and management tasks needed to transform resources into finished products and services, and deliver them efficiently to customers. Using practical examples, Myerson reviews the integration, collaboration, and technology issues that are essential to success in today's complex supply chains. You'll learn how to measure your supply chain's performance, make it more agile and sustainable, and focus it on what matters most: adding customer value. MASTER NUTS-AND-BOLTS OPERATIONAL BEST PRACTICES Improve procurement, transportation, warehousing, ordering, reverse logistics, and more BUILD A BETTER GLOBAL SUPPLY CHAIN Manage new risks as you improve sustainability STRENGTHEN KEY LINKAGES WITH YOUR PARTNERS AND CUSTOMERS Get supply chains right by getting collaboration right PREVIEW THE FUTURE OF SUPPLY CHAINS—AND YOUR SUPPLY CHAIN CAREER Discover "where the puck is headed"—so you can get there first

Supply Chain Management FT Press
Originally taught mainly in business schools, supply chain management has become a common elective and graduate course in engineering colleges. The increasing demand for engineers with supply chain knowledge has fed this shift. However, supply chain management

textbooks that have a reasonable coverage of quantitative analysis techniques are few and far between. Concise, straightforward, and easy-to-read, Supply Chain Management for Engineers uses practical problems to introduce key concepts and cultivate students' problem-solving skills. Helping students hone their analytical skills and develop the ability to solve real-world problems, the book: Includes a simulation game for practicing supply chain management skills Covers the use of practical software tools including Gurobi Optimizer and Microsoft EXCEL Facilitates the use of problem-based learning (PBL) pedagogy Provides a theoretical framework for supply chain design and supplier selection Focusing on quantitative aspects, this book uses example problems to introduce key concepts and case studies to strengthen students' analysis and synthesis skills. In addition to exercises, this book also provides several problems that are relatively complicated and can be used as mini projects that link theoretical concepts to practical problem solving. It also presents a simulation game where students can play the roles of suppliers, OEMs, and retailers within a supply chain environment to practice the skills they acquire. It also stresses the importance of integrating engineering optimization techniques with business strategic thinking. These features and more give students the supply chain knowledge and problem-solving skills increasingly required for engineers entering the work force.

Supply Chain Engineering and Logistics Handbook

Springer Nature

Logistic systems constitute one of the cornerstones in the design and control of production systems and the modelling of supply chains. They are key to a number of industries, and courses teaching logistics systems planning and control are becoming more widespread. Introduction to Logistics Systems Planning and Control is the first book to present the quantitative methods necessary for logistics systems management at a level suitable for students of engineering, computer science and management science. It features introductory material on business logistics and covers sales forecasting, inventory management, warehouse design and management, and transport planning and control. Presents a balanced treatment of quantitative methods for logistics systems planning, organization and control. Each topic is illustrated with real examples. Features a number of case studies that show how the methods can be applied to complex logistics problems. Each chapter features an annotated bibliography of key references. Assumes only a basic knowledge of operations researc h. Supported by a Website featuring exercises and teaching material. Introduction to Logistics Systems Planning and Control provides an accessible self-contained introduction to the subject for researchers, practitioners, and students of logistics and supply chain management, in both academia and industry. The book has been developed from courses taught to engineering, computer science and management science undergraduate and graduate students.

Designing and Managing the Supply Chain 3e with

Student CD Academic Press
A brand new collection of world-class supply chain design solutions... 3 authoritative books, now in a convenient e-format, at a great price! 3 authoritative eBooks deliver state-of-the-art guidance for designing and optimizing highly competitive global supply chains! This unique 3 eBook package will help you design state-of-the-art supply chains that deliver rapid, quantifiable, and sustainable competitive advantage. The Encyclopedia of Operations Management is the perfect single-volume "field manual" for every supply chain or operations management practitioner and student. Nearly 1,500 well-organized, up-to-date definitions cover every facet of supply chain design, planning, management, and optimization. Next, in Reinventing the Supply Chain Life Cycle, Marc J. Schniederjans and Stephen B. LeGrand show how to optimize supply chains throughout their entire lifecycle: creation, growth, maturity, and decline! Reflecting up-to-the-minute "in-the-trenches" experience and pioneering research, this book illuminates the complex transformational processes associated with managing complex supply chains that incorporate multiple products and services within ever-changing networks. They walk you through: starting, creating, and building new supply chains; realigning them for growth; adjusting to dynamic change, readjusting networks, building flexibility, and managing new risks. Next, they offer practical, realistic guidance for realigning "mature" supply chains, innovating, controlling costs; and smoothly managing declining demand. Throughout, they offer invaluable insights, tools, and examples for negotiation, performance measurement, anticipating change, improving agility, meeting commitments to social responsibility and the law; and more. Finally, in Supply Chain Network Design, four leading IBM and Northwestern University experts show how to use strategic supply chain network design to achieve dramatic new savings. They integrate rigorous principles and practical applications to help you select the right number, location, territory, and size of warehouses, plants, and production lines; and optimize the flow of all products through even the most complex global supply chain. You'll find better ways to decide what (and where) to manufacture internally; and which products to outsource (and to whom). You'll get help managing cost vs. service-level tradeoffs; using analytics to improve decision-making; and re-optimizing regularly for even more savings. Whatever your role in supply chain design, this collection will help you systematically optimize performance, customer value, and profitability. From world-renowned supply chain experts Arthur V. Hill, Marc J. Schniederjans, Stephen B. LeGrand, Michael Watson, Sara Lewis, Peter Cacioppi, and Jay Jayaraman

The Gold Mine – Die Geschichte eines gelungenen Lean Turnarounds Vikas Publishing House
This handbook contains chapters covering a broad range of supply chain management issues written by leading experts in the field. It is aimed at researchers, students, engineers, economists

and managers involved in supply chain management.
Supply Chain Management Carl Hanser Verlag GmbH Co KG Sustainable Food Supply Chains: Planning, Design, and Control through Interdisciplinary Methodologies provides integrated and practicable solutions that aid planners and entrepreneurs in the design and optimization of food production-distribution systems and operations and drives change toward sustainable food ecosystems. With synthesized coverage of the academic literature, this book integrates the quantitative models and tools that address each step of food supply chain operations to provide readers with easy access to support-decision quantitative and practicable methods. Broken into three parts, the book begins with an introduction and problem statement. The second part presents quantitative models and tools as an integrated framework for the food supply chain system and operations design. The book concludes with the presentation of case studies and applications focused on specific food chains. Sustainable Food Supply Chains: Planning, Design, and Control through Interdisciplinary Methodologies will be an indispensable resource for food scientists, practitioners and graduate students studying food systems and other related disciplines. Contains quantitative models and tools that address the interconnected areas of the food supply chain Synthesizes academic literature related to sustainable food supply chains Deals with interdisciplinary fields of research (Industrial Systems Engineering, Food Science, Packaging Science, Decision Science, Logistics and Facility Management, Supply Chain Management, Agriculture and Land-use Planning) that dominate food supply chain systems and operations Includes case studies and applications
Supply Chain Management FT Press ENTERPRISE SUPPLYCHAIN MANAGEMENT Integrating Best-in-Class Processes Is supply chain management all about forecasting? Or is it just a warehousing and transportation function? Demystifying the mystery supply chain management is for many, Enterprise Supply Chain Management: Integrating Best-in-Class Processes offers a comprehensive look at the role of this field within your own organization. Written by industry leader Vivek Sehgal, this book invites you to evaluate your current supply chain practices and leverage its best in class concepts to your own challenges. Drawing from the author's abundant research and analysis, this resourceful book shows how to manage a supply chain across an enterprise, encompassing technological, financial, procurement, and operational issues. You will find in this book a thoroughly functional view of supply chain, so you can readily understand the meaning of processes and where they fit into your company's big picture. This essential book covers: A primer on supply chain and finance Elements of a supply chain model The scope of the supply chain Demand and supply planning Supply chain network design Transportation and warehouse management Supply chain collaboration Reverse logistics management Supply chain technology Whether

you are a business manager, an IT manager, or a supply chain student, if you are looking for more of a comprehensive understanding of what each of the supply chain processes in your organization brings to the table and how each functions as part of the whole, Enterprise Supply Chain Management: Integrating Best-in-Class Processes is for you. Immensely functional on all aspects of supply chain management, this guide clearly explains how each process works and the relationships among them, allowing you to start implementing best-in-class approaches in your organization.

Sustainable Food Supply Chains Springer

Like no other text on the subject, Supply Chain Management: A Global Perspective provides a balanced and integrated perspective of both the foundational principles and pragmatic, business-oriented functions of SCM. Highlighting the holistic and interconnected nature of SCM, this comprehensive volume addresses supply chain strategy, design, planning, controlling, management and more. The text features numerous real-world business examples that illustrate SCM best practices while helping students understand the complexities of SCM decision making. Now in its third edition, this well-respected text provides a global focus, cross-functional approach, and strong pedagogy. Clear, student-friendly chapters contain discussion questions, case studies, and examples designed to develop managerial thinking, explore key managerial issues, and bring difficult concepts to life. Detailed yet accessible coverage of topics including operations management, sourcing, logistics, forecasting, demand planning, and sustainable supply chain management offers a realistic practitioner’s view of SCM in the contemporary business landscape.

Supply Chain Design (collection) Bloomsbury Publishing

"Three years ago, when the second edition of this text was published, we mentioned our goal of building on the positive elements of the first edition and including what we had learned subsequently. We are pleased to note that that revision was successful; as with the first edition, we received a tremendous response from adopters, students, executives, and consultants. Nevertheless, new concepts have subsequently been developed, technological changes continue at an ever-increasing rate, and we have discovered a variety of important new teaching approaches and concepts, so the time is right for a newly revised edition. The original edition of this book grew out of a number of supply chain management courses and executive education programs we taught at Northwestern University, as well as numerous consulting projects and supply chain decision-support systems we developed at LogicTools. Since then, we have continued teaching executive and regular courses, both at Massachusetts Institute of Technology and at the University of California, Berkeley, and have continued to develop a variety of supply chain decisionsupport tools. These courses have spawned many innovative and effective supply chain education concepts. The focus in these programs has always been on presenting, in an easily accessible manner, recently developed state-

of-the-art models and solution methods important in the design, control, and operation of supply chains. Similarly, the consulting projects and decision-support systems developed by LogicTools have focused on applying these advanced techniques to solve specific problems faced by our clients. In the last three years, we have continued to add new models and techniques to these courses as they have been developed, and we continued the process of integrating these approaches, models, and solution methods into frameworks so that students can better put these ideas into perspective. Interest in supply chain management, both in industry and in academia, has grown rapidly over the past two decades, and continues to grow. A number of forces have contributed to this trend. In the 90s, many companies recognized that they have reduced manufacturing costs as much as practically possible. Many of these companies discovered the magnitude of savings that can be achieved by planning and managing their supply chains more effectively. Indeed, a striking example in the 90s was Wal-Mart's success, which is partly attributed to implementing a new logistics strategy called cross-docking. At the same time, information and communication systems were widely implemented, and provide access to comprehensive data from all components of the supply chain. In particular, the influence of the Internet and e-commerce on the economy in general and business practice in particular has been tremendous. Changes are happening extremely fast, and the scope of these changes is breathtaking! For instance, the direct business model employed by industry giants such as Dell Computers and Amazon.com enables customers to order products over the Internet and thus allows companies to sell their products without relying on third-party distributors or conventional stores. Similarly, the Internet has made a significant impact on business-tobusiness transactions and collaborations. At the same time, deregulation of the transportation industry has led to the development of a variety of transportation modes and reduced transportation costs, while significantly increasing the complexity of logistics systems"--

Trends in Supply Chain Design and Management John Wiley & Sons

Health Care Operations and Supply Chain Management This innovative text offers a thorough foundation in operations management, supply chain management,?and the strategic implementation of programs, techniques, and tools for reducing costs and improving quality in health care organizations. The authors incorporate the features and functions of Microsoft Excel where appropriate in their coverage of supply chain strategy, process design and analysis of health care operations, managing health care operations quality, and planning and controlling health care operations. Health Care Operations and Supply Chain Management offers real-world examples to illustrate the most current concepts and techniques such as value stream mapping and Six Sigma. In addition, the authors clearly demonstrate how

operations and process improvement relate to contemporary health care trends such as evidence-based medicine and pay-for-performance. Health Care Operations and Supply Chain Management contains: Leading edge concepts and techniques Real-life data and actual examples from health care settings to underscore the main concepts in the text Instruction in the use of Microsoft Excel for health care operations and supply side management The book's numerous screen shots and detailed instructions guide the student through the use of Microsoft Excel's many functions and features. John Wiley & Sons
"The Gold Mine" verbindet in einer spannenden Geschichte die technischen und menschlichen Aspekte, die zu einer schlanken Produktion führen. - Internationaler Bestseller - Lean Management veranschaulicht in Roman-Form - Zentrale Aspekte und Werkzeuge - Unterhaltsam und lehrreich Im Mittelpunkt steht Phil Jenkinson, dessen Unternehmen sich trotz guter Produkte und hohem Auftragsbestand in einer Krise befindet. Sein Freund Bob Woods zeigt ihm, dass es hier nicht um ein Produktionsproblem geht - sondern um die Mitarbeiter, die Abläufe, das Management. Mit Hilfe des Lean-Ansatzes gelingt es Phil, die Krise zu bewältigen. Im Rahmen dieser Geschichte werden die zentralen Aspekte rund um den Lean-Gedanken einschließlich der entsprechenden Werkzeuge vermittelt. In diesem unterhaltsamen Werk wird eine integrierende und systematische Vorgehensweise vorgestellt, um Lean Management in einem Unternehmen zu implementieren und so langfristig Werte zu maximieren und Verschwendung zu vermeiden. Neben dem technischen Wissen, wie man Lean einführt, wird auch die chaotische Dynamik menschlicher Beziehungen gezeigt, wenn Arbeitsabläufe, Menschen und Methoden aufeinanderprallen. „The Gold Mine ist eine Goldmine für alle, die ein wirklich schlankes Unternehmen aufbauen wollen. Noch nie wurden in einem Buch – sei es ein Roman oder ein Sachbuch – die mensch-lichen und die technischen Seiten einer Lean-Transformation so umfassend dargestellt. Je öfter Sie dieses Buch lesen, desto mehr Nutzen werden Sie und Ihre Kollegen daraus ziehen. Ich kann Ihnen versichern, dass Sie es nicht nur einmal lesen werden. Sie werden es wieder und wieder lesen, je weiter Ihr Transformationsprozess voranschreitet.“ James P. Womack, President and Founder Lean Enterprise Institute „Dieser fesselnde Begleiter Ihrer Lean-Reise stammt von einem einmaligen Team. Freddy Ballé ist einer der ersten Gaijin, die sich mit dem Toyota-System beschäftigten. Er wurde von Toyota ausgebildet, entwickelte das Valeo-Produktionssystem und hat Dutzende Lean-Restrukturierungen geleitet. Michael Ballé, sein Sohn, ist Erkenntnissoziologe und hat sich mehr als jeder andere damit beschäftigt, wie wir lernen, lean zu denken, und zwar sowohl aus kognitiver als auch aus emotionaler Sicht. Dieses Buch ist das Rezept, das Sie auf Ihrem Weg immer und immer wieder zur Hand nehmen werden.“ Daniel T. Jones, Chairman and Founder Lean Enterprise Academy
Structural Dynamics and Resilience in Supply Chain Risk Management

Springer Science & Business Media
This book offers an introduction to structural dynamics, ripple effect and resilience in supply chain disruption risk management for larger audiences. In the management section, without relying heavily on mathematical derivations, the book offers state-of-the-art concepts and methods to tackle supply chain disruption risks and designing resilient supply chains in a simple, predictable format to make it easy to understand for students and professionals with both management and engineering background. In the technical section, the book constitutes structural dynamics control methods for supply chain management. Real-life problems are modelled and solved with the help of mathematical programming, discrete-event simulation, optimal control theory, and fuzzy logic. The book derives practical recommendations for management decision-making with disruption risk in the following areas: How to estimate the impact of possible disruptions on performance in the pro-active stage? How to generate efficient and effective stabilization and recovery policies? When does one failure trigger an adjacent set of failures? Which supply chain structures are particular sensitive to ripple effect? How to measure the disruption risks in the supply chain?
Production and Operations Management
McGraw-Hill Education
For undergraduate or MBA courses in Supply Chain Management. This text takes a strategic, managerial, and cross-functional view of supply chain management, enabling managers to participate in the vision and implementation of world-class supply chain networks. To achieve this, the book introduces a Supply Chain Roadmap process model as a guiding framework for designing and implementing integrated supply chains. Students gain the knowledge and analytical tools to perform analysis and act as change agents within their organisations. The full text downloaded to your computer With eBooks you can: search for key concepts, words and phrases make highlights and notes as you study share your notes with friends eBooks are downloaded to your computer and accessible either offline through the Bookshelf (available as a free download), available online and also via the iPad and Android apps. Upon purchase, you'll gain instant access to this eBook. Time limit The eBooks products do not have an expiry date. You will continue to access your digital ebook products whilst you have your Bookshelf installed.
Supply Chain Design and Management
Springer
Introduction to Operations Management: A Supply Chain Process Approach details how firms buy, make, deliver, and return goods and services around the globe, providing students with a solid foundation of operations management concepts and techniques. The text offers a set of activities that guide the effectiveness of organizations and prepare operations managers and other employees to ensure their firms are competitive. The book is organized from a strategic to a tactical perspective, beginning with foundational concepts and ending with broader discussions of managing supply chains. Dedicated

chapters address corporate strategy, services design, inventory management, aggregate planning, forecasting, lean systems, quality management, integrating processes along the supply chain, and more. Numerous real-world examples, cases, and engaging exercises allow students to place themselves in the shoes of working operations management professionals. The second edition features examples of real companies using analytical tools in decision-making situations, as well as extensive web-based content including flashcards, YouTube videos, and graded chapter quizzes. The textbook's coverage also includes emerging trends for most chapters, such as sustainability, customer relationships, and working in the global marketplace. Written for today's students and the exciting, ever-evolving marketplace, the second edition of Introduction to Operations Management is the text to bring operations management into the modern era.

Trends in Supply Chain Design and Management

Designing and Managing the Supply Chain 3e with Student CD

Bücher zur Produktentwicklung gibt es viele. Dennoch ist die Quote an Flops immens. Mit Alexander Osterwalders »Value Proposition Design« wäre das nicht passiert! Der Erfinder von »Business Model Generation« liefert die kreative Bauanleitung für innovative Produkte. Sein Ziel: Schluss mit sinnlosen Dingen, die keiner will. Mit Osterwalders bewährtem Canvas-Konzept entsteht spielerisch die perfekte Passform zwischen Produkt und Kunde. Praxisorientiert zeigt das Buch, wie aus der Idee ein Must-have wird. Ein Onlineservice mit Tools, Tests und Fallstudien sowie die Schnittstelle zur Business-Model-Generation-Community ergänzen das Powerpaket. Der neue Osterwalder mit Haben-wollen-Effekt!

Design Management John Wiley & Sons

Designing and Managing the Supply Chain 3e with Student CDMcGraw-Hill Education

Introduction to Logistics Systems Planning and Control

Academic Press

The focus of Supply Chain Engineering is the engineering design and planning of supply chain systems. There exists a very large variety of supply chain system types, all with different goals, constraints, and decisions, but a systematic approach for the design and planning of any supply chain can be based on the principles and methods of system engineering. In this book, author Marc Goetschalckx presents material developed at the Georgia Tech Supply Chain and Logistics Institute, the largest supply chain and logistics research and education program in the world. The book can be roughly divided into four sections. The first section focuses on data management. Since most of planning and design requires making decisions today so that supply chain functions can be executed efficiently in the future, this section introduces forecasting principles and techniques. The second section of the book focuses on transportation systems. First, the characteristics of transportation assets and infrastructure are shown. Then four chapters focus on the planning of transportation activities depending on who controls the transportation assets. The third section of the book

is focused on storing goods, and the last section of the book is focused on supply chain systems that consider simultaneously procurement, production, and transportation and inventory as well as the design of the supply chain infrastructure or network design. In each chapter, first a model of the process being studied is developed followed by a description of practical solution algorithms. More advanced material is typically described in appendices. This makes it possible to use an integrated, breath-first treatment of supply chain systems by using the initial material in each chapter. A more in depth treatment of a specific topic or process can be found towards the end of each chapter. End-of-chapter exercises are included throughout. This text is suitable for several target audiences. The first target is a course for upper-level undergraduate students on supply chains. The second target is the use in a capstone senior design project in the supply chain area. The third target is an introductory course on supply chains either in a master of engineering or a master of business administration program, and the final audience consists of students attending logistics or supply chain post-graduate or continuing education courses.

Supply Chain Analytics

Kogan Page Publishers

Using strategic supply chain network design, companies can achieve dramatic savings from their supply chains. Now, experts at IBM and Northwestern University have brought together both the rigorous principles and the practical applications you need to master. You'll learn how to use supply chain network design to select the right number, location, territory, and size of warehouses, plants, and production lines; and optimize the flow of all products through your supply chain even if extends around the globe. The authors present better ways to decide what to manufacture internally, where to make these products, which products to outsource, and which suppliers to use. They guide you in more effectively managing tradeoffs such as cost vs. service level, improving operational decision-making by integrating analytics throughout supply chain management; and re-optimizing regularly for even greater savings. Supply Chain Network Design combines best practices, the latest methods in optimization and analytics, and cutting-edge case studies: everything you need to maximize the value of supply chain network design. For all supply chain executives, managers, strategists, and analysts; and for all students, instructors, and researchers in advanced supply chain management and/or logistics courses.

Enterprise Supply Chain Management

Pearson Higher Ed

This new core textbook, underpinned by rigorous academic research and industry best-practice, offers a practical approach designed to provide students with the tools and techniques required to design and develop an operations strategy. Authored by two of the most well-respected authorities in the field, the book's clear and accessible content explains how operations strategy can create value for an organisation and positively impact on business performance. Case studies with international relevance

and which draw on examples from a wide range of industry sectors help students to link theory and practice, develop analytical and problem-solving skills, and gain an understanding of operations strategy in the real world. This textbook caters primarily for MBA students studying modules in Operations Strategy or Operations Management, and is also suited to postgraduate students studying Operations Strategy on specialist courses such as Operations and Supply Chain Management or Logistics and Operations Management. In addition, this is an important text for final year level undergraduate students studying Operations Strategy or Strategic Operations Management. **Supply Chain Design (Collection)** FT Press This edited book describes new trends in supply chain design and management with an emphasis on technologies and methodologies. It contains guidelines detailing the real-world applications of these technologies and methodologies. This book is of interest to researchers and practitioners and can also be used as a reference handbook by lecturers and postgraduate students in this field.

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