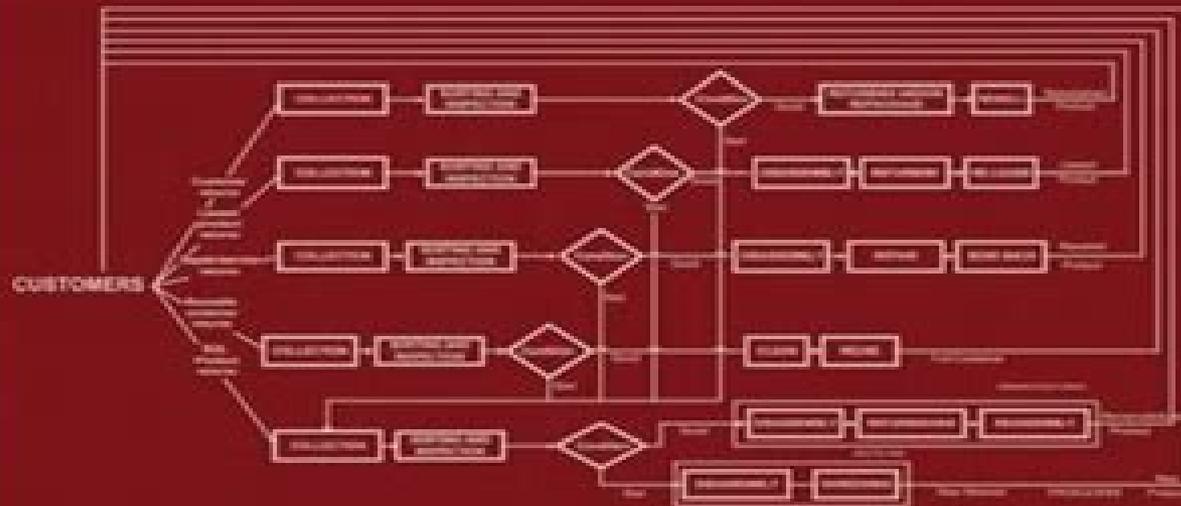


REVERSE SUPPLY CHAINS

ISSUES AND ANALYSIS



Edited by

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CRC Press
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Reverse Supply Chains Issues And Analysis

Kenneth D. Lawrence, Gary Kleinman



Reverse Supply Chains Issues And Analysis:

Reverse Supply Chains Surendra M. Gupta, 2016-04-19 Winner of IIE Book of the Month December 2013 The introduction of reverse supply chains has created many challenges in network design transportation selection of used products selection and evaluation of suppliers performance measurement marketing related issues end of life EOL alternative selection remanufacturing disassembly and produc

Reverse Logistics Rommert Dekker, Moritz Fleischmann, Karl Inderfurth, Luk N. van Wassenhove, 2013-06-05 Reverse logistics concerns the integration of used and obsolete products back into the supply chain as valuable resources Economic marketing and legislative drivers increasingly are leading companies to take back and recover their products after use The arising product flows pose novel challenges for supply chain management This book addresses decision making in reverse logistics It covers a wide range of aspects related to distribution production and inventory management and supply chain management For each topic it highlights key managerial issues in real life examples and explains which quantitative models are available for addressing them By treating a broad range of issues in a unified way the book offers the reader a comprehensive view on the field of reverse logistics

Applications of Management Science Kenneth D. Lawrence, Gary Kleinman, 2018-08-06 Volume 19 of Applications of Management Science focuses on the application of management science methodologies data envelopment analysis and multi criteria decision making

Responsible Manufacturing Ammar Y. Alqahtani, Elif Kongar, Kishore K. Pochampally, Surendra M. Gupta, 2019-02-25 Responsible Manufacturing has become an obligation to the environment and to society itself enforced primarily by customer perspective and governmental regulations on environmental issues This is mainly driven by the escalating deterioration of the environment such as diminishing raw material resources overflowing waste sites and increasing levels of pollution Responsible Manufacturing related issues have found a large following in industry and academia which aim to find solutions to the problems that arise in this newly emerged research area Problems are widespread including the ones related to the lifecycle of products disassembly material recovery remanufacturing and pollution prevention Organized into sixteen chapters this book provides a foundation for academicians and practitioners and addresses several important issues faced by strategic tactical and operation planners of Responsible Manufacturing Using efficient models in a variety of decision making situations it provides easy to use mathematical and or simulation modeling based solution methodologies for the majority of the issues Features Addresses a variety of state of the art issues in Responsible Manufacturing Highlights how popular industrial engineering and operations research techniques can be effectively exploited to find the most effective solutions to problems Presents how a specific issue can be approached or modeled in a given decision making situation Covers strategic tactical and operational systems issues Provides a foundation for academicians and practitioners interested in building bodies of knowledge in this new and fast growing area

Advances in Production Management Systems. Sustainable Production and Service Supply Chains Vittal Prabhu, Marco Taisch, Dimitris Kiritsis, 2013-09-05 The two volumes IFIP

AICT 414 and 415 constitute the refereed proceedings of the International IFIP WG 5.7 Conference on Advances in Production Management Systems APMS 2013 held in University Park PA USA in September 2013. The 133 revised full papers were carefully reviewed and selected for inclusion in the two volumes. They are organized in 4 parts: sustainable production, sustainable supply chains, sustainable services, and ICT and emerging technologies. *Advances in Production Management Systems: Innovative and Knowledge-Based Production Management in a Global-Local World*. Bernard Grabot, Bruno Vallespir, Gomes Samuel, Abdelaziz Bouras, Dimitris Kiritsis, 2014-08-26. The three volumes IFIP AICT 438, 439, and 440 constitute the refereed proceedings of the International IFIP WG 5.7 Conference on Advances in Production Management Systems APMS 2014 held in Ajaccio France in September 2014. The 233 revised full papers were carefully reviewed and selected from 271 submissions. They are organized in 6 parts: knowledge discovery and sharing, knowledge based planning and scheduling, knowledge based sustainability, knowledge based services, knowledge based performance improvement, and case studies. Environment Conscious Manufacturing. Surendra M. Gupta, A.J.D. (Fred) Lambert, 2007-12-19. Hotter temperatures, less arctic ice loss of habitat every other day, it seems global warming and environmental issues make headlines. Consumer driven environmental awareness combined with stricter recycling regulations have put the pressure on companies to produce and dispose of products in an environmentally responsible manner. **Redefining industry: Conversion of Electronic Waste into Sustainable Products**. Mohammad Jawaid, Anish Khan, 2022-10-25. This book gives an overview of electronic waste, e-waste management, and the latest technological aspects of recycling and disposal of obsolete electronic components while minimizing the environmental impact of toxic chemicals and heavy metals from e-waste. As electronics become more accessible worldwide, this effect generates up to 50 tonnes of e-waste that is only set to increase every year. The chapters in this book explore different strategies through recycling practices, green computing, and an eco-friendly approach in handling e-waste through government policies to mitigate the growing side effects of e-waste. This book caters to researchers, policymakers, and industrial practitioners who are interested in more sustainable practices in e-waste management.

Reverse Supply Chain, 2004. To respond to increasing competition, decreasing life cycle of products, and manage the business in an effective manner, more firms are now embracing the concept of Supply Chain to increase their overall profitability. Reduced Life Cycle has increased the rate of products returns and product disposals. Companies have realized the value they could recover by remanufacturing or recycling the returned or disposed products. The tool to streamline and optimize this task of collecting the used products, refurbish them, and finally sell it is Reverse Supply Chain. The paper starts by giving a background and definition of the Reverse Supply Chain. It enumerates the major issues involved in designing the reverse chain and the cost concentrations for implementing it. A comparison of the reverse chain with traditional forward chain points out their differences. A linear model has been formulated for a hypothetical case of reverse chain which attempts to minimize the cost by considering the maximum number of collection and refurbishing sites which should be open and the

cost of transporting the used products throughout the chain As we are concerned with End of Life products the concept of Greening the Supply Chain for creating environmentally safe chain has been introduced A mass balance model has been formulated and used to compare two scenarios for used lead acid batteries viz Refurbishing and Disposal This mass balance equation could be used for comparing the feasibility of these two options with real time data

Technological Advancement in E-waste Management Biswajit Debnath, Abhijit Das, Potluri Anil Chowdary, Siddhartha

Bhattacharyya, 2023-12-07 The theme of this book is sustainable e waste management through effective amalgamation of information and communication technologies ICT and green recycling technologies to ensure development of intelligent smart and sustainable systems It encompasses multidisciplinary interventions including recent case studies from OEMs and IT industries as well as e waste recyclers and explores interdisciplinary research and industry academia collaborations towards the development of smart and sustainable systems for e waste management Features Covers the application of smart and intelligent systems for e waste management Explores recent advancements from the technological aspect both recycling and ICT Reviews supply chain criticalities for e waste Aims at cleaner production and intelligent systems for a green digital economy Includes real life case studies reflecting industry standards and the current paradigm This book is aimed at graduate students and researchers in environmental engineering waste management urban mining circular economy waste processing electronics and telecommunication engineering electrical and electronics engineering and chemical engineering

Quality Management in Reverse Logistics Yiannis Nikolaidis, 2012-10-09 Quality Management in Reverse Logistics intends to develop collect examine and evaluate a number of quality management QM tools and techniques which can be applied in practice in order to understand review and improve any closed loop supply chain process In other words the book aims to examine the existing relationship between various well developed and thoroughly studied quality issues such as QM quality assurance standardization of processes and statistical quality control and the emerging research area of reverse logistics Quality Management in Reverse Logistics contains modeling and quantitative methods that could be used by practitioners and academics in the reverse logistics industry as well as a thorough description of QM tools and techniques The book leads the potential reader to broaden their scope of thinking and acting in the new promising area of reverse logistics where QM can be applied

Supply Chain Management and Reverse Logistics Harald Dyckhoff, Richard Lacks, Joachim Reese, 2004 The world of logistics has considerably changed in the last years There has been a steady evolution due to globalization modern information technology and especially increasing ecological awareness Many firms have meanwhile implemented large Supply Chain Management SCM systems sometimes already developed to global logistic networks This book reflects major trends of the recent decade in SCM and additionally presents ideas and visions for logistic networks of the 21st century from a strictly scientific point of view Though the book deals with quite a lot of different perspectives on the same problem namely how to efficiently and effectively establish elements of a supply chain it stresses one

essential figure of SCM closing the loop of a supply chain by integrating waste materials into logistic management decisions Reverse log tics has gained central importance caused by sustainable developments in society and legislation in the past The book is based on the premise that economic and political decision makers can no longer afford to ignore the ecological issues of logistics Many excellent researchers from several fields of logistics have contributed to this book Most of them have been involved in the major developments of SCM me ods and concepts during recent years Therefore we are very glad and grateful to have them gathered here together in this volume

INFORMS Annual Meeting Institute for Operations Research and the Management Sciences. National Meeting,2009 *Strategic Planning Models for Reverse and Closed-Loop Supply Chains* Kishore K. Pochampally,Satish Nukala,Surendra M. Gupta,2008-09-22 The rapid technological development of new products coupled with the growing consumer desire for the latest technology has led to a new environmental problem products that are discarded prematurely But behind every problem lies an opportunity Many of these products can be reprocessed leading to savings in natural resources energy landfill s

Supply Chains in Reverse Logistics Robert Stanisławski,Andrzej Szymonik,2023-12-20 Currently it is obvious that new types of production Industry 4 0 are accompanying new ways of distribution which advance logistics physical distribution science and even supply chain management The changing environment for carrying out logistics activities is also important for the development of the supply chain Care for ecology the recent pandemic and the situation in Ukraine are other reasons to adapt logistics to the needs of an individual customer recipient It would be impossible without developing an appropriate strategy and applying appropriate tools for managing supply chains in the national and international dimensions This book specifically addresses these issues When analyzing the needs and structure of modern supply chains in the context of their safety and risk reduction it is impossible to ignore the problem of digitization which allows for logistic analysis of the company determining optimal routes designing logistic systems optimizing storage processes and costs and predicting possible threats crisis situations and their effects losses IT support automatic data exchange e logistics telematics traceability and chatbots between various departments of the company along the upper and lower parts of the supply chain improve the flow of material and accompanying information through automation robotization proactivity and document digitization These new trends make it possible to define logistics as modern logistics using new achievements of science and technology Modern logistics must also consider ecological aspects in line with assumptions about protecting the environment and improving our climate Efficiently organized reverse logistics is not without significance for ecology It is supported by renewable energy electric vehicles proper education in the field of a closed economy cleaner production waste minimization the use of passive infrastructure and proper waste management that allows us to positively influence environmental protection and human health To meet the needs of creating modern supply chains the authors developed this powerful book in which they analyze and present current and future solutions that influence the development of these issues in modern reverse logistics

Web-based Green

Products Life Cycle Management Systems Hsiao-Fan Wang, 2009-01-01 Despite being a relatively new field of research and development green management has drawn much attention from researchers and practitioners Facing critical impacts to its environment a strategic change to integrate supply chain management on green products needs a solid base for decision making Web Based Green Products Life Cycle Management Systems Reverse Supply Chain Utilization provides a comprehensive review of current and potential research in green management and control A unique collection in the growing field of green products this book is a must have for new and experienced researchers as well as practitioners and academicians alike

Selected Proceedings of the Eighth International Conference on Waste Management and Technology Jin Hui Li, Hua Long Hu, 2014-01-16 Selected peer reviewed papers from the Eighth International Conference on Waste Management and Technology ICWMT 8 October 23 25 2013 Shanghai China

Business Aspects of Closed-loop Supply Chains V. Daniel R. Guide, 2003

Advanced Mechanical Design Wen Zhe Chen, Pin Qiang Dai, Yong Lu Chen, Qian Ting Wang, Zheng Yi Jiang, 2012-02-27 Selected peer reviewed papers from the 3rd international Conference on Manufacturing Science and Engineering ICMSE 2012 March 27 29 2012 Xiamen China

Global Logistics and Supply Chain Management John Mangan, Agustina Calatayud, Chandra Lalwani, 2025-03-03 The new edition of the acclaimed textbook on Global Logistics and Supply Chain Management offers a global scope and focus on both theory and practice Global Logistics and Supply Chain Management equips students with the knowledge and tools to navigate today's complex interconnected global markets Covering both practical applications and strategic decision making this comprehensive textbook combines theory with real world case studies to provide a thorough understanding of logistics systems and supply chain management SCM practices Designed to meet the needs of today's students and instructors the fifth edition of Global Logistics and Supply Chain Management offers a balanced and student friendly presentation of both qualitative and quantitative content emphasizing key concepts such as sustainability supply chain vulnerabilities and digital transformation Covering both foundational principles and advanced topics each chapter builds a robust framework for students to critically assess and improve supply chain operations Throughout the text the authors provide expert insights into the latest trends emerging technologies and global events including the COVID 19 pandemic Global Logistics and Supply Chain Management Fifth Edition is an ideal textbook for undergraduate and postgraduate courses in logistics supply chain management and operations management in business engineering management and international trade programs New to this Edition Expanded discussion of sustainability and ethical supply chain practices In depth analysis of supply chain vulnerability and risk management Greater emphasis on reverse logistics and circular economy strategies Enhanced focus on operations management including real world applications New and revised case studies Updated maps data charts and flowcharts reflecting the latest industry trends Increased coverage of digitalization supply chain automation and emerging technologies New exercises discussion questions and practical activities for enhanced learning Updated coverage of

quantitative techniques and management science applications Wiley Advantage Offers a thorough introduction to both practical and strategic aspects of global logistics and supply chain management Provides a truly global perspective examining logistics activities and challenges across multiple international contexts Features nine in depth case studies including a detailed Medical Devices Company case study that runs through the entire book Contains review questions discussion prompts and activities in each chapter to enhance student engagement and understanding Utilizes boxed key information sections practical examples learning objectives and numerous figures diagrams and flowcharts to simplify complex concepts Includes a companion website with instructor resources including teaching materials and additional case study support for enhanced course integration

This book delves into Reverse Supply Chains Issues And Analysis. Reverse Supply Chains Issues And Analysis is a crucial topic that must be grasped by everyone, from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Reverse Supply Chains Issues And Analysis, encompassing both the fundamentals and more intricate discussions.

1. The book is structured into several chapters, namely:

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- Chapter 2: Essential Elements of Reverse Supply Chains Issues And Analysis
- Chapter 3: Reverse Supply Chains Issues And Analysis in Everyday Life
- Chapter 4: Reverse Supply Chains Issues And Analysis in Specific Contexts
- Chapter 5: Conclusion

2. In chapter 1, this book will provide an overview of Reverse Supply Chains Issues And Analysis. This chapter will explore what Reverse Supply Chains Issues And Analysis is, why Reverse Supply Chains Issues And Analysis is vital, and how to effectively learn about Reverse Supply Chains Issues And Analysis.

3. In chapter 2, this book will delve into the foundational concepts of Reverse Supply Chains Issues And Analysis. The second chapter will elucidate the essential principles that need to be understood to grasp Reverse Supply Chains Issues And Analysis in its entirety.

4. In chapter 3, the author will examine the practical applications of Reverse Supply Chains Issues And Analysis in daily life. The third chapter will showcase real-world examples of how Reverse Supply Chains Issues And Analysis can be effectively utilized in everyday scenarios.

5. In chapter 4, this book will scrutinize the relevance of Reverse Supply Chains Issues And Analysis in specific contexts. The fourth chapter will explore how Reverse Supply Chains Issues And Analysis is applied in specialized fields, such as education, business, and technology.

6. In chapter 5, the author will draw a conclusion about Reverse Supply Chains Issues And Analysis. This chapter will summarize the key points that have been discussed throughout the book.

This book is crafted in an easy-to-understand language and is complemented by engaging illustrations. This book is highly recommended for anyone seeking to gain a comprehensive understanding of Reverse Supply Chains Issues And Analysis.

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