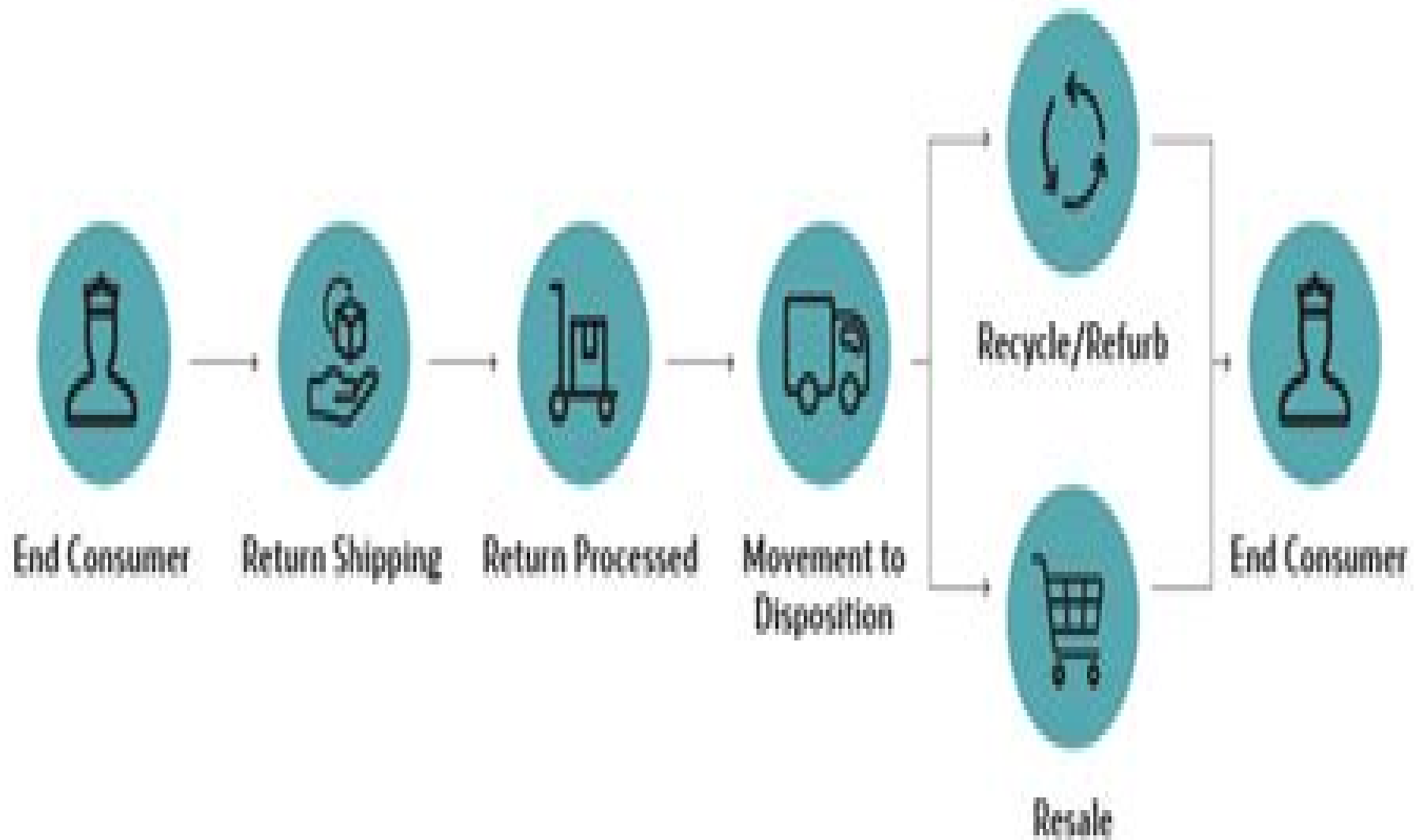


Reverse Logistics Supply Chain



Supply Chain Management And Reverse Logistics

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Supply Chain Management And Reverse Logistics:

Supply Chain Management and Reverse Logistics Harald Dyckhoff, Richard Lackes, Joachim Reese, 2013-06-05 The world of logistics has considerably changed due to globalization modern information technology and especially increasing ecological awareness Large Supply Chain Management SCM systems are developing 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 Among the various aspects of SCM emphasis is placed on reverse logistics closing the loop of a supply chain by integrating waste materials into logistic management decisions *Reverse Logistics* Rommert Dekker, 2004-01-22 This book addresses decision making in reverse logistics which concerns the integration of used and obsolete products back into the supply chain as valuable resources 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

SUPPLY CHAIN MANAGEMENT AND REVERSE LOGISTICS Ilyas Masudin, 2017-03-07 The study of logistics and supply chain management become a trending topic recently Researcher and practitioners have been working to elaborate the concept strategy framework and application of logistics and supply chain management in industrial operations Thus the competition is not between firms any more but it is all about logistics and supply chain management strategy competition The progress of world wide regulations and law global completion the increasing demand from customers in social and environmental considerations and the sustainability issues has forced researchers and industrial practitioners to expand the perspective on beyond logistics and supply chain management concept Reverse logistics and green supply chain management are such the innovative ideas for researcher to discuss and for industry practitioners to adopt This book attempts to describe the concept of supply chain management and logistics in traditional system and figure out the progress of green supply chain management and reverse logistics study The first two chapters of this book overviews the concept of supply chain management in both perspective application of strategic and operational levels based supply chain management s business process and supply chain management elements The last two chapters of this book give more attention on these areas green supply chain management and reverse logistics specifically on the previous study has been done by researchers The overview and review of green supply chain management and reverse logistics in this book would help readers to understand more about the concept of logistics and supply chain management and would give new directions of further research in green supply chain management and reverse logistics

Introduction to Management of Reverse Logistics and Closed Loop Supply Chain Processes Donald F. Blumberg, 2004-11-29 Increasing legislative and environmental pressure requires businesses to become more responsive to products that either have been returned or that are at the end of their useful lives Life cycles are getting shorter and efficient

handling can save large amounts of money since many materials can be extracted and reused or redistributed Reverse lo

Supply Chain Management And Reverse Logistics Dyckhoff,2004-01-01 **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

Special Issue: Sustainable Supply Chain Management and Reverse Logistics Vipul Jain,2012 **Principles of Supply Chain Management** Richard E. Crandall,William R. Crandall,Charlie C. Chen,2009-12-15 Going beyond the usual supply chain text Principles of Supply Chain Management not only details the individual components of the supply chain but also illustrates how the pieces must come together Providing the logic behind why supply chain management is essential the text examines how supply chains are evolving looks ahead to future developmen **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

Reverse Supply Chains

Surendra M. Gupta, 2013-01-08 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 product acquisition management to name a few Under the guidance of an expert editor and with contributions from pioneers in the field Reverse Supply Chains Issues and Analysis addresses several important issues faced by strategic tactical and operation planners of reverse supply chains using efficient models in a variety of decision making situations providing easy to use mathematical and or simulation modeling based solution methodologies for a majority of the issues The book introduces the basic concepts of reverse logistics and systematically analyzes the literature by classifying more than 400 published references into five major types of product returns It then identifies the basic activities and scope of reverse logistics examining its drivers and barriers as well as major issues and challenges The chapters cover metrics for quantitatively comparing competing new product designs for end of life disassembly on a reverse production line how to use the theory of constraints thinking processes to determine the core problems in reverse logistics and an integrated multi criteria decision making methodology using Taguchi loss functions AHP Analytic Hierarchy Process and fuzzy programming They explore issues associated with remanufacturing and green and resilient supply chain management and propose system modeling based on graph theory and network flows application to analyze material resource flows in the life cycle of a product Reverse supply chains is a new and fast growing area of research and only a handful of books are on the market however those books discuss specific projects rather than provide a cohesive focus on the topics This book will provide a foundation and understanding of the topic and also highlight how current issues can be approached in a decision making situation using the appropriate technique

Closed-Loop Supply Chains Mark E. Ferguson, Gilvan C. Souza, 2010-04-21

Closed loop supply chain activities such as remanufacturing recycling dismantling for spare parts and reverse logistics have helped many companies tap into new revenue streams by finding secondary markets for their products all while reducing their overall carbon footprint Written by academic experts in language that is accessible to practitioners this authoritative resource examines recent research and case studies of companies running profitable reuse remanufacture operations in various industries It illustrates profitable practices in returned and recovered products clearly explaining how to design a reverse logistics network conduct production planning implement effective marketing strategies and apply closed loop supply chain strategies in industries besides manufacturing From product development to materials to assembly and profitability

this complete resource explores the impact of these processes across all aspects of the supply chain Principles of Supply Chain Management, Second Edition Richard E. Crandall, William R. Crandall, Charlie C. Chen, 2014-12-11 The second edition of this popular textbook presents a balanced overview of the principles of supply chain management Going beyond the usual supply chain text *Principles of Supply Chain Management* not only details the individual components of the supply chain but also illustrates how the pieces must come together To show the logic behind why supply chain management is essential the text examines how supply chains are evolving looks ahead to new developments and provides a balanced look at supply chains with a focus on both the customer side and the supplier side of supply chains See What's New in the Second Edition Expanded coverage of current topics such as e-commerce risk management outsourcing and reshoring sustainability project management and data analytics Increased emphasis on how customers are becoming more influential in steering product design Additional coverage of the use of data analytics to evaluate customer preferences and buying patterns A new chapter devoted to logistics and its increasing importance in supply chains Company profiles of organizations with effective supply chains that illustrate the main theme of each chapter A Hot Topic for each chapter providing a description of a critical management issue to stimulate class discussion A complete set of instructor materials for each chapter including presentation slides test banks class exercises discussion questions and more From the point of distribution to the final customer all the way back to the point of origin at the mine or farm the text provides examples and case histories that illustrate a proven approach for achieving effective supply chain integration This self-contained resource provides readers with a realistic appraisal of the state of the art in supply chain management and the understanding needed to build and manage effective supply chains in a wide range of industries Most importantly it emphasizes the need for building and maintaining collaboration among all members of the supply chain *Quality Management in Reverse Logistics* Yiannis Nikolaidis, 2012-10-08 *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 **Reverse Logistics** Janina Bohling, 2014-04-01 Seminar paper from the year 2014 in the subject Business economics Supply Production Logistics grade A Heriot Watt University Edinburgh course Green Logistics language English abstract This assignment reviews the literature of RL In order to structure the research the following research questions were developed Which activities are covered by RL

and what differentiates it from forward logistics FL What are the drivers and benefits for companies implementing RL operations What are the impacts of RL on the SC and how does it contribute to green the SC The motivation for conducting this research has several origins Firstly the research on RL is limited Secondly businesses are increasingly confronted with a throw away mentality of the society This makes a modification in the behaviour towards the environment necessary Cherrett et al 2012 In order to study the development and impact of RL this assignment reviews a large variety of literature mainly in different trade publications journals and books An Executive's Guide to Reverse Logistics Curtis Greve, Jerry Davis, 2012-03-01 In today's economy every business executive is looking for ways to reduce costs and improve customer satisfaction Most of the usual steps like cutting payroll reducing expenses and negotiating better deals have been exhausted Business leaders are now looking for new ideas to achieve their goals In many organizations reverse logistics is an area of untapped opportunity that can have a positive impact on both customers and earnings It takes leadership and resources in order to take advantage of these opportunities but the payback can be significant If you are new to the world of returns management the question is How do you find hidden profits in reverse logistics An Executive's Guide To Reverse Logistics has the answers If you are a supply chain executive who needs to understand more about reverse logistics or if you are a CEO or CFO looking for ways to reduce the financial impact of product recalls and customer returns this book is for you An Executive's Guide To Reverse Logistics is filled with explanations facts process flows diagrams tools and best practices developed over the authors combined 40 years of hands on reverse logistics experience Simply put this book is a roadmap that will help you find hidden profits by managing returns **Logistics Operations, Supply Chain Management and Sustainability** Paulina Golinska, 2014-06-10 The aim of this book is to present qualitative and qualitative aspects of logistics operations and supply chain management which help to implement the sustainable policy principles in the companies and public sector's institutions Authors in individual chapters address the issues related to reverse network configuration forward and reverse supply chain integration CO2 reduction in transportation improvement of the production operations and management of the recovery activities Some best practices from different countries and industries are presented This book will be valuable to both academics and practitioners wishing to deepen their knowledge in the field of logistics operations and management with regard to sustainability issues *Strategic and Tactical Aspects of Closed-Loop Supply Chains* Mark Ferguson, 2010 Strategic and Tactical Aspects of Closed Loop Supply Chains reviews the recent research in this field with a particular focus on the strategic and tactical issues **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

Supply Chain Management on Demand Chae An, Hansjörg Fromm, 2006-01-16 During recent years competitive pressures and short product lifecycles have caused many manufacturing and retail companies to focus on supply chain management practices and applications Continuing shifts in the geopolitical situation and emerging markets have opened up new business opportunities and at the same time kept companies busy revising their supply chain structures manufacturing locations warehouse locations inbound logistics and distribution operations This has led to an increased demand in strategic supply chain planning tools such as supply chain simulators and location optimization tools New techniques and practices for highly efficient supply chain management made possible by the rapid progress in information and communication technologies are explained in this book It is written by supply chain researchers consultants and supply chain practitioners who have not only developed the practices but have deployed these practices in various supply chains at IBM and other companies

Contracting, Logistics, Reverse Logistics Dr Robert Lee Gordon, 2016-08-23 Contracting logistics and reverse logistics are intertwined with the project management program management and portfolio management disciplines In recent years organizations have started to offer certifications into the strategic areas of program and portfolios Contracting logistics and reverse logistics are strategic opportunities for companies For this reason three programs benefit from an overlapping text that demonstrates how project program and portfolio management PPPM drives better strategy Ultimately successful strategy leads to increased value and the difficult topics of ethics culture relationships and a company's return on investment ROI The book is

divided into 9 sections and a total of 28 chapters Each section culminates with a summary of each section The textbook is followed by three workbooks one each for contracting logistics and reverse logistics The workbooks provide case studies questions and essays for each case study while chapters are concluded with proposed weekly discussion questions sample test quiz questions for each chapter These chapter questions could be used to populate potential final exams Dr Robert Lee Gordon is currently the Program Director for the Reverse Logistics Management department at American Public University Dr Gordon has over twenty five years of professional experience in supply chain management and human resources Dr Gordon earned his Doctorate of Management and Organizational Leadership and his Masters of Business Administration from the University of Phoenix as well earning a Bachelor of Arts degree in History from UCLA Dr Gordon has been teaching for over sixteen years and regularly instructs courses in reverse logistics transportation contract management project management and human resources Dr Gordon has over forty published articles about reverse logistics supply chain management project management human resources education and complexity Dr Gordon also has four published books on the topics of Reverse Logistics Management Complexity and Project Management Virtual Project Management Organizations and Successful Program Management

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