

## The Handbook Of Reverse Logistics From Returns Management To The Circular Economy

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Behind the Book: The Handbook of Logistics \u0026amp; Distribution Management | Phil Croucher

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Reverse Logistics \u0026amp; Close Looped Supply Chains Reverse Logistics Philips Case Study Reverse Logistics Management The Handbook Of Reverse Logistics

In The Handbook of Reverse Logistics, Mike Bernon, John Cullen and Jonathan Gorst cover all the key issues in reverse logistics, including: reducing the level of returns; developing effective product return networks; options for product disposal that maximize asset recovery; and sustainable distribution. There is a dedicated chapter on circular supply chains.

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There are brand new chapters on humanitarian logistics, multichannel fulfilment and reverse logistics, as well as detailed discussion of the latest trends and issues that confront logistics. The Handbook of Logistics and Distribution Management is a practical handbook and an essential reference for logistics and supply chain practitioners as well as students undertaking professional examinations and degrees in the field of logistics and supply chain.

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The 5th edition of The Handbook of Logistics and Distribution Management has been radically updated to reflect the latest advances in logistics and covers new topics studied on academic and professional courses. There are brand new chapters on humanitarian logistics, multichannel fulfilment and reverse logistics, as well as detailed discussion of the latest trends and issues that confront logistics.

~~The Handbook of Logistics and Distribution Management ...~~

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~~The Handbook of Reverse Logistics: From Returns Management ...~~

Definition of Reverse Logistics. Reverse Logistics consists of all activities which are performed after the sale of a product. It is a process of flow of goods or material which are unwanted or defective through the logistics chains to the manufacturer so that it can be recycled, reused, or disposed of properly. The meaning of Reverse Logistics

~~Reverse Logistics: Meaning, and Examples of Reverse Logistics~~

In The Handbook of Reverse Logistics, Mike Bernon, John Cullen and Jonathan Gorst cover all the key issues in reverse logistics, including: reducing the level of returns; developing effective product return networks; options for product disposal that maximize asset recovery; and sustainable distribution.

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 1o

The ability to build and also maintain a world class logistics and distribution network is an essential ingredient in the success of the world's leading businesses, but keeping pace with changes in your sector and in others is hard to do. With the Gower Handbook of Supply Chain Management you will need to look no further. Written by a team of leading consultants with contributions from leading academic experts, this book will help you to keep pace with the latest global developments in supply chain management and logistics, and plan for the future. This book has over thirty chapters with detailed accounts of key topics and the latest developments, from e-collaboration and CRM integration, to reverse logistics and strategic sourcing, and includes case studies from Asia, Europe and North America. It looks at all aspects of operational excellence in logistics and supply chain management. The Gower Handbook of Supply Chain Management will help managers to benchmark their operations against the best-of-breed supply chains across the world. It provides a unique single source of expert opinion and experience.

The issue of sustainability has become a vital discussion in many industries within the public and private sectors. In the business realm, incorporating such practices allows organizations to redesign their operations more effectively. The Handbook of Research on Supply Chain Management for Sustainable Development is a critical scholarly resource that examines academic and corporate interest in sustainability in all facets of business management. Featuring coverage on a wide range of topics such as green supply chains, environmental standards, and production planning, this book is geared toward professionals, researchers, and managers seeking current and relevant research on optimizing supply chains to ensure fair labor practices, lower emissions, and a cleaner environment.

The definitive guide to supply chain philosophy, strategy AND the practicalities of logistics and distribution. The Handbook of Logistics and Distribution Management is a step-by-step guide to setting up and managing supply chains to add maximum value to the organisations they serve. Benefiting from the author team's years of practical field-based experience in some of the most challenging environments across the world from developed economies to third world countries and war zones, this is a book that will enthuse students and be an invaluable desk reference throughout the careers of practitioners. Packed with worked examples and real-world data The Handbook of Logistics and Distribution Management offers complete coverage on all the key aspects of distribution, logistics and supply chain planning and management with clear and straightforward explanations. This is not a compilation of work drawn from a disparate collection of research papers and miscellaneous projects but a logical and complete holistic view of how supply chains fit together including the detailed, nitty gritty of the distribution and logistics. Globalisation, increased competition and new technologies have all changed the landscape in which supply chains operate. This fully revised 6th edition of The Handbook of Logistics and Distribution Management provides solutions to the key challenges. With new material on international freight forwarding, environmental best practice, cool chain, intermodal shipping and outsourcing and a new, detailed index of contents this is the ultimate study/reference companion. New online resources including PowerPoint lecture slides (tables, images and formulae from the text), glossary of terms, weblinks, blog articles, video interviews and infographics.

Achieving state-of-the-art excellence and attaining the cost reductions associated with outstanding logistics efforts is an obvious gain in terms of competitive edge and profitability. As logistics tools evolve in comprehensiveness and complexity, and the use of these new tools becomes more pervasive, maintaining a position of leadership in logistics functions also becomes increasingly difficult. And in spite of its importance not only to the bottom line but also to the functionality of your operations, logistics improvement often lags industry requirements. Taking a unique engineering approach, the Logistics Engineering Handbook provides comprehensive coverage of traditional methods and contemporary topics. The book delineates basic concepts and practices, provides a tutorial for common problems and solution techniques, and discusses current topics that define the state of the logistics market. It covers background information that defines engineering logistics, activities and implementation, transportation management, enabling technologies, and emerging trends. Each chapter includes either a brief case study overview of an industrially motivated problem or a tutorial using fabricated data designed to highlight important issues. Presentation, organization, and quality of content set this book a part. Its most distinctive feature is the engineering focus, instead of the more usual business/supply chain focus, that provides a mathematically rigorous treatment without being overly analytical. Another important characteristic is the emphasis on transportation management, especially freight transportation. The section on emerging and growing trends makes the handbook particularly useful to the savvy logistics professional wishing to exploit possible future trends in logistics practice. The handbook is a one-stop shopping location for logistics engineering reference materials ranging from basics to traditional problems, to state-of-the-market concerns and opportunities.

Supply chain management has long been a feature of industry and commerce but, with increasing demands from consumers, producers are spending more time and money investing in ways to make supply chains more sustainable. This exemplary Handbook provides readers with a comprehensive overview of current research on sustainable supply chain management.

In today's developing world, international trade is a field that is rapidly growing. Within this economic market, traders need to implement new approaches in order to satisfy consumers' rising demands. Due to the high level of competition, merchants have focused on developing new transportation and logistics strategies. In order to execute effective transportation tactics, decision makers need to know the fundamentals, current developments, and future trends of intercontinental transportation. The Handbook of Research on the Applications of International Transportation and Logistics for World Trade provides emerging research exploring the effective and productive solutions to global transportation and logistics by applying fundamental and in-depth knowledge together with current applications and future aspects. Featuring coverage on a broad range of topics such as international regulations, inventory management, and distribution networks, this book is ideally designed for logistics authorities, trading companies, logistics operators, transportation specialists, government officials, managers, policymakers, researchers, academicians, and students.

The discipline of technology management focuses on the scientific, engineering, and management issues related to the commercial introduction of new technologies. Although more than thirty U.S. universities offer PhD programs in the subject, there has never been a single comprehensive resource dedicated to technology management. "The Handbook of Technology Management" fills that gap with coverage of all the core topics and applications in the field. Edited by the renowned Doctor Hossein Bidgoli, the three volumes here include all the basics for students, educators, and practitioners

Customer satisfaction is a pivotal component to any business that provides goods or services to the public. By effectively managing the flow of products, business can adapt to the growing demands of consumers and deliver successful customer service. The Handbook of Research on Strategic Supply Chain Management in the Retail Industry is an authoritative reference source for the latest scholarly research on properly managing business processes in order to satisfy end-user requirements and increase competitive advantage in the retail marketplace. Highlighting concepts relating to field applications, customer relationships, and current trends in logistics management, this book is ideally designed for business professionals, managers, upper-level students, and researchers interested in innovative strategies and best practices in modern supply chains.

Businesses must create initiatives and adopt eco-friendly practices in order to adhere to the sustainability goals of a globalized world. Recycling, product service systems, and green manufacturing are just a few methods businesses use within a sustainable supply chain. However, these tools and techniques must also ensure business growth in order to remain relevant in an environmentally-conscious world. The Handbook of Research on Interdisciplinary Approaches to Decision Making for Sustainable Supply Chains provides interdisciplinary approaches to sustainable supply chain management through the optimization of system performance and development of new policies, design networks, and effective reverse logistics practices. Featuring research on topics such as industrial symbiosis, green collaboration, and clean transportation, this book is ideally designed for policymakers, business executives, warehouse managers, operations managers, suppliers, industry professionals, sustainability developers, decision makers, students, academicians, practitioners, and researchers seeking current research on reducing the environmental impacts of businesses via sustainable supply chain planning.

