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DRAKE REILLY

Circular Economy for the

*Management of
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This book is primarily
intended to serve as a

research-based textbook
on sustainable supply
chains for graduate
programs in Business,
Management, Industrial
Engineering, and
Industrial Ecology, but it
should also be of interest

for researchers in the broader sustainable supply chain space, whether from the operations management and industrial engineering side or more from the industrial ecology and life-cycle assessment side. Finding efficient solutions towards a more sustainable supply chain is increasingly important for managers, but clearly this raise difficult questions, often without clear answers. This book aims to provide insights into these kinds of questions for students

and practitioners, based on the latest academic research. *Sustainability and Supply Chain Management Plus... Pearson Mylab Economics with Pearson Etext, Global* Pearson
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Australia
Water Use Management, and Planning in the United States is designed with new college classes on water resources in mind. It provides information on hydrology, biology, geology, economics, and geography along with historical water policies and regional regulations. The text reflects the transdisciplinary nature of water resources management, moving between descriptive discussions and quantitative analysis to bridge the social and

physical sciences. Also provided are frequent case studies and examples to illustrate real-world applications, and includes sidebars throughout to reinforce major points. This book is a result of the authors years of teaching, giving a prescription for an intelligent integrated systems approach to water resources management. Classroom tested
Quantitative analyses are accompanied by worked examples
Frequent case studies highlight important applications
Sidebars reinforce major

points and provide parenthetical information

Sustainable Supply Chains Business Expert Press

30 up-to-date case studies illuminate every aspect of modern supply chain management • Risk management, analytics, global supply chain issues, and much more • Innovative processes, technologies, strategies, and tactics • An indispensable resource for both students and practitioners This casebook brings together 30 focused cases

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Prentice Hall

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Principles of Operations

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Sustainable Operations
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Management addresses the most relevant topics of operations and supply chain management from the perspective of sustainability. The main focus is to provide a step by step guide for managerial decisions made along the product life-cycle, following a path made up of the following steps: product design, sourcing, manufacturing,

packaging and physical distribution, reverses logistics and recovery. *Sustainability and Supply Chain Management, Student Value Edition* Pearson UK

The armenia earthquake: grinding out an effective disaster response in colombia's coffee region. Resilient response and recovery at western digital: after the Thai flood. ...

**Operations
Management and
Sustainability** Elsevier

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.

Supply Chain Sustainability and Raw Material Management: Concepts and Processes
Pearson

Many organizations find supply chain management an essential prerequisite to building a sustainable

competitive edge for their services or products. While interest in SCM is enormous, lack of theoretical frameworks and real world applications often characterizes research in the field, and effective management of the supply chain remains elusive. Supply Chain Sustainability and Raw Material Management: Concepts and Processes is a comprehensive and up-to-date resource for operations researchers, management scientists, industrial engineers, and

other business practitioners and specialists looking for systemic and advanced discussions of supply chain management. By presenting qualitative concepts, quantitative models, and case studies, this book is a coherent guide to creating long-term and sustainable performance for organizations who want to compete in the global market.

Supply Chain Sustainability and Management Prentice Hall

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 re-design their operations more effectively. Green Supply Chain Management for Sustainable Business Practice examines the challenges and benefits of implementing sustainability into the core functions of contemporary enterprises, focusing on how green approaches

improve operations in an ecological way. Highlighting key concepts, emerging innovations, and future directions, this book is a pivotal reference source for professionals, managers, educators, and upper-level students. *Operations Management* Pearson Education
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+ *Myomlab With Pearson Etext Access Card* Pearson Education All businesses strive for excellence in today's technology-based environment in which customers want solutions at the touch of a button. This highly regarded textbook provides in-depth coverage of the principles of operations and supply chain management and explains how to design, implement, and maintain processes for sustainable competitive advantage. This text offers a unique

combination of theory and practice with a strategic, results-driven approach. Now in its fourth edition, *Operations Management for Business Excellence* has been updated to reflect major advances and future trends in supply chain management. A new chapter on advanced supply chain concepts covers novel logistics technology, information systems, customer proximity, sustainability, and the use of multiple sales channels. As a platform for discussion,

the exploration of future trends includes self-driving vehicles, automation and robotics, and omnichannel retailing. Features include: A host of international case studies and examples to demonstrate how theory translates to practice, including Airbus, Hewlett Packard, Puma, and Toyota. A consistent

structure to aid learning and retention: Each chapter begins with a detailed set of learning objectives and finishes with a chapter summary, a set of discussion questions and a list of key terms. Fully comprehensive with an emphasis on the practical, this textbook should be core reading for advanced undergraduate and postgraduate students of

operations management and supply chain management. It would also appeal to executives who desire an understanding of how to achieve and maintain 'excellence' in business. Online resources include lecture slides, a glossary, test questions, downloadable figures, and a bonus chapter on project management.

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