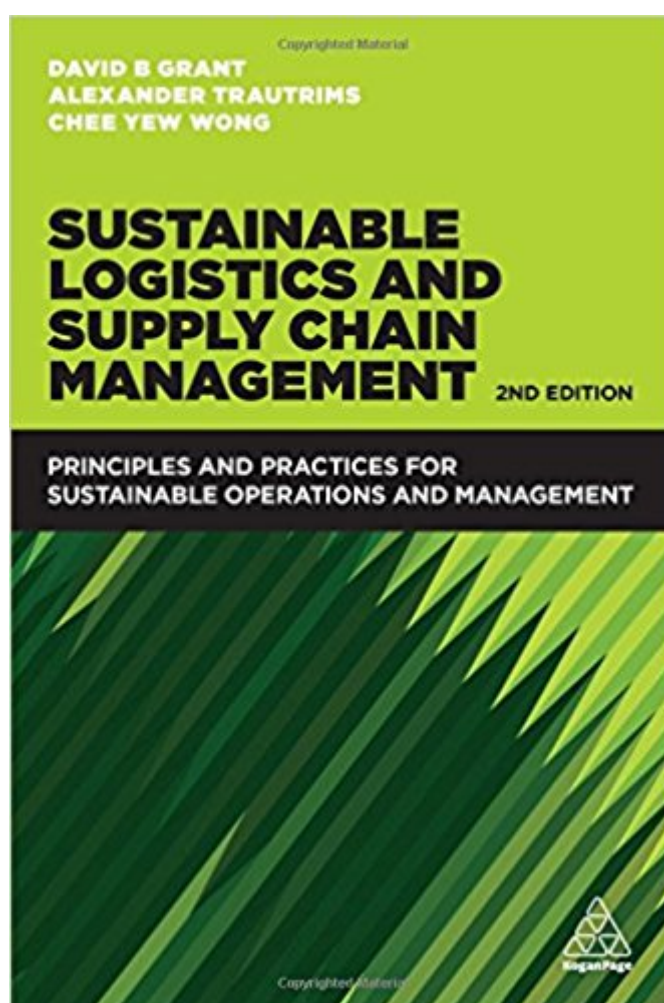


The book was found

Sustainable Logistics And Supply Chain Management: Principles And Practices For Sustainable Operations And Management



Synopsis

Sustainable Logistics and Supply Chain Management is the essential guide to the principles and practices of sustainable logistics operations. Based on extensive research, this book covers the whole scope of sustainable logistics. The case studies, with particular attention for use in a teaching context, relate the theoretical concepts to practice and what is happening 'on the ground'.

Sustainable Logistics and Supply Chain Management examines all the key areas in sustainable logistics and supply chain management, including: sustainable product design and packaging; sustainable purchasing and procurement; environmental impact of freight transport; sustainable warehousing and storage; and much more. Sustainable Logistics and Supply Chain Management is a highly accessible guide to sustainable supply chain management. It provides an excellent insight into the topic that will help managers, students, and scholars grasp the fundamentals of green supply and logistics management. A vital teaching resource for courses on sustainable logistics, this revised edition includes valuable supporting online materials.

Book Information

Paperback: 304 pages

Publisher: Kogan Page; 2 edition (April 28, 2017)

Language: English

ISBN-10: 0749478276

ISBN-13: 978-0749478278

Product Dimensions: 6.2 x 0.6 x 234 inches

Shipping Weight: 2.3 pounds (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars 1 customer review

Best Sellers Rank: #898,149 in Books (See Top 100 in Books) #100 in [Books > Business & Money > Management & Leadership > Distribution & Warehouse Management](#) #109 in [Books > Business & Money > Processes & Infrastructure > Facility Management](#) #270 in [Books > Business & Money > Processes & Infrastructure > Purchasing & Buying](#)

Customer Reviews

"This book is a great reference for both practitioners and academics who are trying to move toward operating sustainable supply chains. I strongly recommend this text as a tool for firms that need help understanding how to achieve sustainability objectives." (Dr. Dale S. Rogers, Professor of Logistics and Supply Chain Management, Arizona State University)"The only textbook on logistics and supply chain management putting sustainability at the core of each chapter. This offers a unique approach

highly relevant for today's businesses." (Prof. Dr. Stefan Seuring, Chair of Supply Chain Management, University of Kassel)"This is an excellent overview of sustainable supply chain management, and a valuable resource for managers and students alike." (Dr. Craig R. Carter, Professor of Supply Chain Management, Arizona State University)

Professor David B. Grant is Professor of Logistics at Hull University Business School, UK and Professor of Supply Chain Management and Social Responsibility at Hanken School of Economics, Finland. He has over 175 publications and participates in editorial boards for numerous journals. Dr Alexander Trautrimis is a Lecturer in Supply Chain and Operations Management at Nottingham University Business School. His research focuses on sourcing, compliance and supply issues. Professor Chee Yew Wong is Chair of Supply Chain Management at Leeds University Business School. He has extensive consultancy experience in operations, purchasing, production, inventory and distribution management.

A specialist but veritably interesting read about sustainable logistics and supply chain management, showing in a practically-focussed manner current best practice and thought. The book offers new insight for those who need it, whilst allowing those who think they already deploy it the chance to re-examine and polish their processes. It manages to serve many audiences well, being an excellent introductory guide for students at the same time, thanks to its theoretical content, field expertise and detailed referencing. It can cover the entire process from sustainable product design and packaging through to warehousing, freight and even recycling. It contains a mass of highly useful information that is relevant in today's ever-changing market. It can be excused for being a bit of a dry read, yet it does well to cram so much thought-provoking and actionable information into such a slim volume. This is a revised second edition of an original 2013 publication, but much can change in a few years so it is a worthy replacement if you have the classic original and a great introduction if you have, so far, yet to discover its charms and power.

[Download to continue reading...](#)

Supply Chain Management: Strategy, Operation & Planning for Logistics Management (Logistics, Supply Chain Management, Procurement) Sustainable Logistics and Supply Chain Management: Principles and Practices for Sustainable Operations and Management Supply Chain Management: Fundamentals, Strategy, Analytics & Planning for Supply Chain & Logistics Management Supply Chain Management for the Curious: Why Study Supply Chain Management? Logistics, Supply Chain and Operations Management Case Study Collection Supply Chain Logistics Management

(Mcgraw-Hill/Irwin Series Operations and Decision Sciences) Supply Chain Logistics Management
(Irwin Operations/Decision Sciences) Supply Chain Transformation: Building and Executing an
Integrated Supply Chain Strategy Operations and Supply Chain Management: The Core (Book
Only) (McGraw-Hill/Irwin Series Operations and Decision Sciences) Operations Management in the
Supply Chain: Decisions and Cases (McGraw-Hill/Irwin Series, Operations and Decision Sciences)
OPERATIONS MANAGEMENT IN THE SUPPLY CHAIN: DECISIONS & CASES (Mcgraw-Hill
Series Operations and Decision Sciences) Principles of Operations Management: Sustainability and
Supply Chain Management (10th Edition) Principles of Operations Management: Sustainability and
Supply Chain Management Plus MyOMLab with Pearson eText -- Access Card Package (10th
Edition) Managing Operations Across the Supply Chain (McGraw-Hill/Irwin Series in Operations and
Decision Sciences) Supply Chain Risk Management: Vulnerability and Resilience in Logistics Food
Supply Chain Management and Logistics: From Farm to Fork Global Logistics and Supply Chain
Management Lean Supply Chain and Logistics Management (Mechanical Engineering) Supply
Chain Management: A Logistics Perspective Business Logistics: Supply Chain Management

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)