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Building and Painting Model Trucks George Dent,2021-08-23 This richly illustrated book offers a complete guide to building model truck kits, across all of the popular scales. Concentrating on civilian vehicles, renowned modeller George Dent describes the fundamental processes involved in kit-building, including preparation and assembly of components, detailing and modification work including custom fittings, plus an in-depth look at painting and weathering techniques. Featuring a range of popular, readily available kits in all of the popular scales: 1:72, 1:48, 1:35, 1:32 and 1:24, and suitable for modellers of all abilities, each project is clearly explained in an illustrated, step-by-step format with over 680 colour photographs.

Truck Weight Limits National Research Council (U.S.). Committee for the Truck Weight Study,1990 To help assess proposals for further changes in federal truck weight limits, Congress requested this study through Section 158 of the Surface Transportation and Uniform Relocation Assistance Act of 1987. To conduct the study, the National Research Council convened a special Transportation Research Board committee with experts in pavements, bridges, highway safety, freight transportation economics, motor vehicle design, highway administration, motor carrier operations, and enforcement of motor vehicle regulations. The study focused on four issues identified in the study request that involve potential changes to federal weight limits for Interstate highways: (1) Elimination of existing grandfather provisions; (2) Alternative methods for determining gross vehicle weight and axle loadings; (3) Adequacy of the current federal bridge formula; and (4) Treatment of specialized hauling vehicles--garbage trucks, dump trucks, and other trucks with short wheel bases that have difficulty complying with the current federal bridge formula. For each of these issues, the study committee estimated the nationwide effects of changes in federal limits proposed by the trucking industry, highway agencies, and other groups. Projections of heavy-truck miles by type of truck, region of the country, highway functional class, and operating weight were developed for a base case and alternative truck weight regulatory scenarios. These projections were then used to estimate impacts on truck costs, pavements, bridges, and safety.

The Northern Logger and Timber Processor ,1994

Introduction to Materials Management J. R. Tony Arnold, Stephen N. Chapman, 2001 For courses in Materials Management, Production and Inventory Control, and Logistics taught out of business and industrial technology departments. This is the only text listed in the American Production and Inventory Control Society (APICS) DPIM Exam Content Manual as the text reference for the Basics of Supply Chain Management (BSCM) CPIM certification examination. Written in a simple and user-friendly style, it covers all the basics of supply chain management and production and inventory control.

Integration of the Armed Forces, 1940-1965 Morris J. MacGregor, 2020-06-18 In the quarter century that followed American entry into World War II, the nation's armed forces moved from the reluctant inclusion of a few segregated Negroes to their routine acceptance in a racially integrated military establishment. Nor was this change confined to military installations. By the time it was over, the armed forces had redefined their traditional obligation for the welfare of their members to include a promise of equal treatment for black servicemen wherever they might be. In the name of equality of treatment and opportunity, the Department of Defense began to challenge racial injustices deeply rooted in American society. For all its sweeping implications, equality in the armed forces obviously had its pragmatic aspects. In one sense it was a practical answer to pressing political problems that had plagued several national administrations. In another, it was the services' expression of those liberalizing tendencies that were permeating American society during the era of civil rights activism. But to a considerable extent the policy of racial equality that evolved in this quarter century was also a response to the need for military efficiency. So easy did it become to demonstrate the connection between inefficiency and discrimination that, even when other reasons existed, military efficiency was the one most often evoked by defense officials to justify a change in racial policy._x000D_ Morris J. MacGregor, Jr., received the A.B. and M.A. degrees in history from the Catholic University of America. He continued his graduate studies at the Johns Hopkins University and the University of Paris on a Fulbright grant. Before joining the staff of the U.S. Army Center of Military History in 1968 he served for ten years in the Historical Division of the Joint Chiefs of Staff.

Total Cost Analysis in Logistics Björn Oskarsson, 2019-11-01 Cost is considered a crucial factor in much decision-making in private and public organisations. Therefore, the ability to calculate total estimated costs for different alternatives is important. However, such total cost analysis is a challenging task. Providing students with the knowledge and skills needed for total cost analysis is therefore relevant in several disciplines within higher education. Within logistics management, total cost analysis is for decades by several scholars regarded as a 'cornerstone', a fundamental part of the discipline. However, except for describing the basic steps and presumptions, the literature does not give much support concerning how to conduct such analyses, or which the difficulties associated with total cost analysis are. This blank space in literature is not limited to the logistics discipline, it stretches throughout many disciplines. Neither does literature cover how to teach to support students' learning of total cost analysis. Hence, to address the lack of research, the purpose of this thesis was formulated as follows: To contribute to the understanding of conducting, learning, and teaching total cost analysis. Three research questions were shaped to address each part of the purpose: conducting, learning and teaching. RQ1 What challenges are connected to the process of conducting total cost analysis? RQ2 What thresholds are there for learning how to conduct total cost analysis? RQ3 How can total cost learning be supported by suitable educational methods? The research questions are connected to each other in the sense that the challenges of conducting total cost analysis (RQ1) indicate within which areas total cost learning is difficult, and thereby where thresholds are to be investigated (RQ2). Further, knowledge about the learning thresholds is needed to discuss suitable educational activities (RQ3). The research was conducted by a combination of literature reviews and multiple case studies at four Higher Education Institutions, where both teachers and students were approached. The findings for RQ1 were developed in an abductive procedure walking back and forth between literature and cases. A twelve-step process for total cost analysis was defined, and specific challenges associated for each of these steps. Regarding learning thresholds (RQ2), perceived difficulties with learning total cost analysis were identified in the case studies. These difficulties were then analysed against threshold characteristics available in literature. This resulted in the identification of four total cost learning thresholds. Literature on constructivist-based teaching was used to suggest teaching methods to support learning (RQ3). These types of activities proved to match the ones most appreciated by teachers and students in the studied cases. The twelvestep process provides a more structured and holistic view of total cost analysis than previously available in the logistics literature. The description of challenges with conducting total cost analysis is novel, not only within

logistics, but also generally, why this is a major contribution from this research. Aspects regarding teaching and learning connected to logistics, and to total cost analysis, are very sparsely addressed in literature, which makes the findings concerning learning thresholds and teaching methods valuable. The findings are believed to be useful for different stakeholders. First and foremost, teachers can use the findings for designing programs, courses, and course modules which cover the important aspects of total cost analysis with help from educational activities supporting the students' learning. Second, for organisations where total cost analyses are conducted, the suggested process with its steps and associated challenges can be used to achieve better total cost analyses, and in turn more substantiated decisions. In the longer perspective, better education on total cost analysis at Higher Education Institutions will further strengthen the total cost competence in organisations, thereby improving the total cost-related decision making. Total cost analysis is not unique for the logistics discipline. Although focus in the study has been on Higher Education Institutions providing logistics courses, the findings are to a high extent believed to be relevant also for other disciplines dealing with total cost analysis.

Logistics Transportation Systems MD Sarder,2020-10-17 Logistics Transportation Systems compiles multiple topics on transportation logistics systems from both qualitative and quantitative perspectives, providing detailed examples of real-world logistics workflows. It explores the key concepts and problem-solving techniques required by researchers and logistics professionals to effectively manage the continued expansion of logistics transportation systems, which is expected to reach an estimated 25 billion tons in the United States alone by 2045. This book provides an ample understanding of logistics transportation systems, including basic concepts, indepth modeling analysis, and network analysis for researchers and practitioners. In addition, it covers policy issues related to transportation logistics, such as security, rules and regulations, and emerging issues including reshoring. This book is an ideal guide for academic researchers and both undergraduate and graduate students in transportation modeling, supply chains, planning, and systems. It is also useful to transportation practitioners involved in planning, feasibility studies, consultation and policy for transportation systems, logistics, and infrastructure. Provides real-world examples of logistics systems solutions for multiple transportation modes, including seaports, rail, barge, road, pipelines, and airports Covers a wide range of business aspects, including customer service, cost, and decision analysis Features key-term definitions, concept overviews, discussions, and analytical problem-solving

Supply Chain Strategy Edward H. Frazelle, 2001-10-16 High-Tech and High-Touch Logistics Solutions for Supply Chain Challenges In today's fast-paced and customer-oriented business environment, superior supply chain performance is a prerequisite to getting and staying competitive. Supply Chain Strategy is based on world-class logistics practices in place in successful supply chain organizations, the latest academic breakthroughs in logistics system design, and the logic of logistics. It presents the proven pillars of success in logistics and supply chain management. Part of McGraw-Hill's Logistics Management Library, Supply Chain Strategy is organized according to author Dr. Ed Frazelle's breakthrough logistics master planning methodology. The methodology leads to metrics, process designs, system designs, and organizational strategies for total supply chain management, total logistics management, customer response, inventory planning and management, supply, transportation, and warehousing. Concise yet complete, Dr. Frazelle's book shows how to develop a comprehensive logistics and supply chain strategy, one that will both complement and support a company's strategic objectives and long-term success. Logisticsthe flow of material, information, and money between consumers and suppliershas become a key boardroom topic. It is the subject of cover features in business publications from Wall Street Journal to BusinessWeek. Annual global logistics expenditures exceed \$3.5 trillion, nearly 20 percent of the world's GDP, making logistics perhaps the last frontier for major corporations to significantly increase shareholder and customer value. And at the heart of every effort to improve organizational logistics performance? Supply chain efficiency. Supply Chain Strategy is today's most comprehensive resource for up-to-the-minute thinking and practices on developing supply chain strategies that support a company's overall objectives. Covering world-class practices and systems, taken from the files of Coca-Cola, Wal-Mart, General Electric, and other companies, it covers essential supply chain subjects including: Logistics data miningfor identifying the root cause of material and information flow problems, pinpointing opportunities for process improvements, and providing an objective basis for project-team decision making Inventory planning and managementpresenting metrics, processes, and systems for forecasting, demand planning, and inventory control, yielding lower inventory levels and improved customer service Logistics information systems and Web-based logisticshelping to substitute information for inventory and work content Transportation and distribution for connecting sourcing locations with customers at the lowest cost by, among other things, leveraging private and third-party transportation systems Logistics organization developmentincluding the seven disciplines that link enterprises across the supply chain, as well as logistics activities within those enterprises Supply Chain Strategy explains and demonstrates how decision makers can use today's technology to enhance key logistics systems at every point in the supply chain, from the time an idea or product is conceived through its delivery to the final user. It describes the major steps in developing an effective, workable logistics management programone that will reduce operating expenses, minimize capital investment, and improve overall customer service and satisfaction.

The Handbook of Logistics and Distribution Management Alan Rushton, John Oxley, Phil Croucher, Institute of Logistics and Transport, 2000 Designed for students, young managers and seasoned practitioners alike, this handbook explains the nuts and bolts of the modern logistics and distribution world in plain language. Illustrated throughout, this second edition includes new chapters on areas previously not covered, such as: intermodal transport; benchmarking; environmental matters; and vehicle and depot security.

Supply Chain Management for Sustainable Food Networks Eleftherios Iakovou, Dionysis Bochtis, Dimitrios Vlachos, Dimitrios Aidonis, 2016-01-19 An interdisciplinary framework for managing sustainable agrifood supply chains Supply Chain Management for Sustainable Food Networks provides an up-to-date and interdisciplinary framework for designing and operating sustainable supply chains for agri-food products. Focus is given to decision-making procedures and methodologies enabling policy-makers, managers and practitioners to design and manage effectively sustainable agrifood supply chain networks. Authored by high profile researchers with global expertise in designing and operating sustainable supply chains in the agri-food industry, this book: Features the entire hierarchical decision-making process for managing sustainable agrifood supply chains. Covers knowledge-based farming, management of agricultural wastes, sustainability, green supply chain network design, safety, security and traceability, IT in agrifood supply chains, carbon footprint management, quality management, risk management and policy- making. Explores green supply chain management, sustainable knowledge-based farming,

corporate social responsibility, environmental management and emerging trends in agri-food retail supply chain operations. Examines sustainable practices that are unique for agriculture as well as practices that already have been implemented in other industrial sectors such as green logistics and Corporate Social Responsibility (CSR). Supply Chain Management for Sustainable Food Networks provides a useful resource for researchers, practitioners, policy-makers, regulators and C-level executives that deal with strategic decision-making. Post-graduate students in the field of agriculture sciences, engineering, operations management, logistics and supply chain management will also benefit from this book.

An Introduction to Sustainable Transportation Preston L. Schiller, Eric Christian Bruun, Jeffrey R. Kenworthy, 2010 Transportation plays a substantial role in the modern world; it provides tremendous benefits to society, but it also imposes significant economic, social and environmental costs. Sustainable transport planning requires integrating environmental, social, and economic factors in order to develop optimal solutions to our many pressing issues, especially carbon emissions and climate change. This essential multi-authored work reflects a new sustainable transportation planning paradigm. It explores the concepts of sustainable development and sustainable transportation, describes practical techniques for comprehensive evaluation, provides tools for multi-modal transport planning, and presents innovative mobility management solutions to transportation problems. This text reflects a fundamental change in transportation decision making. It focuses on accessibility rather than mobility, emphasizes the need to expand the range of options and impacts considered in analysis, and provides practical tools to allow planners, policy makers and the general public to determine the best solution to the transportation problems facing a community. Featuring extensive international examples and case-studies, textboxes, graphics, recommended reading and end of chapter questions, the authors draw on considerable teaching and researching experience to present an essential, ground-breaking and authoritative text on sustainable transport. Students of various disciplines, planners, policymakers and concerned citizens will find many of its provocative ideas and approaches of considerable value as they engage in the processes of understanding and changing transportation towards greater sustainability.

Supply Chain Management Nada R. Sanders, 2017-10-19 Supply chain management, rapidly-advancing and growing ever more important in the global business climate, requires an intense understanding of both underlying principles and practical techniques. Including both a broad overview of supply chain management and real-world examples of SCM in companies ranging from small to large, this book provides students with both the foundational material required to understand the subject matter and practical tips that demonstrate how the latest techniques are being applied. Spanning functional boundaries, this well-regarded book is now in its second edition and has quickly become a standard course text at many universities. This newest edition continues to provide a balanced, integrative, and business-oriented viewpoint of the material, and deeply explores how SCM is intertwined with other organizational functions. New material has been added to address the importance of big data analytics in SCM, as well as other technological advances such as 3-D printing, cloud computing, machine learning, driverless vehicles, the Internet of Things, RFID, and others.

The Wankel Engine: Design, Development, Applications Jan P. Norbye, 1971

The Ultimate Sniper Major John Plaster, 2006-01-01 Through revised text, new photos, specialised illustrations, updated charts and additional information sidebars, The Ultimate Sniper once again thoroughly details the three great skill areas of sniping; marksmanship, fieldcraft and tactics.

Warehouse Management Gwynne Richards, 2011-06-03 Warehouses are an integral link in the modern supply chain, ensuring that the correct product is delivered in the right quantity, in good condition, at the required time, and at minimal cost: in effect, the perfect order. The effective management of warehouses is vital in minimizing costs and ensuring the efficient operation of any supply chain. Warehouse Management is a complete guide to best practice in warehouse operations. Covering everything from the latest technological advances to current environmental issues, this book provides an indispensable companion to the modern warehouse. Supported by case studies, the text considers many aspects of warehouse management, including: cost reduction productivity people management warehouse operations With helpful tools, hints and up-to-date information, Warehouse Management provides an invaluable resource for anyone looking to reduce costs and boost productivity.

Supply Chain and Transportation Dictionary Joseph L. Cavinato, 2012-12-06 Now in its Fourth Edition, the Supply Chain and Transportation Dictionary maintains its position as the most comprehensive dictionary in the field. A one-of-a-kind reference, the dictionary remains unmatched in the breadth and scope of its coverage and is the primary reference for professionals working in the areas of supply chain management, transportation, distribution, logistics, material, and purchasing. The Fourth Edition features over 5,000 entries and is noted for its clear, precise, and accurate definitions.

Waste Age ,1993-03 The official magazine of Waste Expo.

Scenescapes Daniel Aaron Silver, Terry Nichols Clark, 2016-09-05 Setting the scene -- A theory of scenes -- Quantitative flânerie -- Back to the land, on to the scene: how scenes drive economic development -- Home, home on the scene: how scenes shape residential patterns -- Scene power: how scenes influence voting, energize new social movements, and generate political resources / with Christopher M. Graziul) -- Making a scene: how to integrate the scenescape into public policy thinking -- The science of scenes / with Christopher M. Graziul)

Contemporary Logistics, Global Edition Paul Regis Murphy, August Michael Knemeyer, 2017-12-20 For undergraduate and graduate courses in Logistics A dynamic foundation to the global study of contemporary logistics A market-leading text, Contemporary Logistics explores modern logistics from a managerial perspective. These are characterized by geopolitical tensions in parts of the world, steadily increasing trade, supply chain vulnerabilities caused by severe natural disasters, and an unabated pace of technological advancement. In it, readers see theory come to life through timely, practical, and exciting coverage of logistics fundamentals, and challenges and opportunities for logistics managers in today's dynamic global landscape. The 12th Edition provides the most up-to-date insights and perspectives sourced from reviewers, adopters, and other stakeholders.

The Final Collapse [Illustrated Edition] General Cao Van Vien,2016-03-28 General Cao Van Vien describes the final collapse of the South Vietnamese forces in 1975 following the military U.S. withdrawl. "General Cao Van Vien was the last chairman of the South Vietnamese Joint General Staff. For almost ten years he worked closely with other senior Vietnamese officers and civilian leaders and dealt with U.S. military and civilian representatives in Saigon. General Vien is therefore particularly well qualified to give an account of the final years from a South Vietnamese standpoint. "This is one of a series of monographs written by officers who held responsible positions in the Cambodian, Laotian, and South Vietnamese armed forces." Includes over 20 maps, tables and illustrations.

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