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Information Systems in Logistics and Transportation Supply Chain and Logistics Management: Concepts, Methodologies, Tools, and Applications Shipping and Logistics Management USAREUR Logistics Management Information System Management Information Systems Annual Department of Defense Bibliography of Logistics Studies and Related Documents Fashion Supply Chain and Logistics Management Information Systems, Logistics, and Supply Chain Supply Chain Strategy A Method for the Design and Implementation of a Logistics Management Information System for the Indonesian Department of Defense Logistics Staff Management Information Systems Handbook of Research on Information Management for Effective Logistics and Supply Chains Managing Towards Supply Chain Maturity LISS 2014 Logistics Management Fundamentals of Logistics Management Introduction to Logistics Systems Management Performance Specification Usareur Logistic Management Information System - 360 Day Briefing LOGISTICS AND SUPPLY CHAIN MANAGEMENT, Third Edition Information Technologies, Methods, and Techniques of Supply Chain Management Integral Logistics Management The Republic of Korea Army Logistics Management Information System - Manager's Involvement Shipping and Logistics Management Strategic Logistics Management Defense Logistics Studies Information Exchange (RCS DD-I&L (AR) 1196) Logistics Management Navy Logistics Information Sharing (NAVLIS). Navy Logistics Management Information Requirements Methodology. Volume II. Logistics Information Requirements Catalog (LIRC). Training Implications in the Conversion of the Acquisition Logistics Management Information System from BASIS to ORACLE Database Management System Navy Logistics Information Sharing (NAVLIS). Navy Logistics Management Information Requirements Methodology. Volume I. Methodology Description Integrated Logistics Support Handbook Sustainable Logistics and Supply Chains Advanced Manufacturing and Sustainable Logistics Air Force Computers Supply Chain and Logistics Management Sustainable Urban Logistics: Concepts, Methods and Information Systems Structural Dynamics and Resilience in Supply Chain Risk Management Supply Chain and Logistics Management Trends in Information Systems Development for Logistics Management Logistics' Contributions to Better Health in Developing Countries

Supply Chain and Logistics Management May 26 2020

Management Information Systems Dec 25 2022

Logistics Management Feb 15 2022 "This new book, Logistics Management, blends traditional logistics activities with the current developments in business that have made logistics a critical element for business success. It adopts a customer or marketing focus to

the subject of logistics, and the wider concept of supply chain management, by recognizing that customer satisfaction is the primary output of logistics activities. The theme of global logistics integrated throughout the current edition will also continue and will be enhanced by discussion of the dichotomy that the European market represents both a common and global environment."--Publisher's description.

Supply Chain and Logistics Management: Concepts, Methodologies, Tools, and Applications Mar 28 2023 Business practices are constantly evolving in order to meet growing customer demands. Evaluating the role of logistics and supply chain management skills or applications is necessary for the success of any organization or business. As market competition becomes more aggressive, it is crucial to evaluate ways in which a business can maintain a strategic edge over competitors. *Supply Chain and Logistics Management: Concepts, Methodologies, Tools, and Applications* is a vital reference source that centers on the effective management of risk factors and the implementation of the latest supply management strategies. It also explores the field of digital supply chain optimization and business transformation. Highlighting a range of topics such as inventory management, competitive advantage, and transport management, this multi-volume book is ideally designed for business managers, supply chain managers, business professionals, academicians, researchers, and upper-level students in the field of supply chain management, operations management, logistics, and operations research.

Shipping and Logistics Management May 06 2021 *Shipping and Logistics Management* serves to consolidate the knowledge its authors have acquired from being educators and observers of the shipping industry. Against the background of a global business environment, it explains how the shipping market functions, examining the strategic and operational issues that affect entrepreneurs in this industry. The authors discuss global trends and strategies in the shipping business, looking at the role of logistics service providers and at how the use of information technology can help shipping operations. *Shipping and Logistics Management* also aims to answer several important questions in the shipping industry, including: what are the shipping cost structures?, what are the patterns of sea transport? and how do companies in the shipping industry operate? An invaluable source of information for researchers and advanced, or graduate, students, *Shipping and Logistics Management* is also a useful reference for shipping practitioners and consultants.

Logistics Management Feb 03 2021 This book illustrates and explains a wide range of practical logistics strategies and analytic techniques to facilitate decision-making across functions such as manufacturing, warehousing, transportation, and inventory management. Logistics professionals must utilize a broad array of analytic techniques and approaches for decision-making. Effective use of analytics requires an understanding of both fundamental and advanced logistics decision-making techniques and methodologies. Further, logistics professionals must organize and view these analytics-based decision support tools through well-structured planning frameworks. In this book, we illustrate and explain a wide range of practical logistics strategies and analytic techniques to facilitate decision-making across functions such as manufacturing, warehousing, transportation and inventory management. We also describe how to organize these analytics-based tools and strategies through logistics frameworks that span strategic, tactical and operational planning and scheduling decisions. This book is intended for logistics professionals to use as a reference document

that offers ideas and guidance for addressing specific logistics management decisions and challenges, and it will also serve as a valuable resource or secondary text for graduate and advanced undergraduate students.

Management Information Systems Jun 19 2022

Fundamentals of Logistics Management Jan 14 2022 This text approaches logistics from a marketing perspective, and also integrates the area of marketing, accounting, finance, and manufacturing within the text.

Information Technologies, Methods, and Techniques of Supply Chain Management

Aug 09 2021 "This book has compiled chapters from experts from around the world in the field of supply chain management and provides a vital compendium of the latest research, case studies, frameworks, methodologies, architectures, and best practices within the field of supply chain management"--Provided by publisher.

USAREUR Logistic Management Information System - 360 Day Briefing Oct 11 2021

During the period July 1967-July 1968, the American Power Jet Company conducted a complete study and analysis of the USAREUR Logistic System. The objective of the study was to provide for the Deputy Chief of Staff for Logistics, Headquarters USAREUR and Seventh Army, a Logistic Management Information System. This report is the 360 Day Briefing presented to the DCSLOG and his Logistic Management Information System Committee at the conclusion of the study. (Author).

Integrated Logistics Support Handbook Sep 29 2020 All the ILS expertise needed to achieve a more supportable system and cost-effective support infrastructure Engineers and managers can turn to the updated Third Edition of Integrated Logistics Support Handbook for expert guidance on applying Integrated Logistics Support (ILS) for acquisition and procurement planning in new product development. Long-established as the definitive ILS resource, this handbook distills thousands of pages of directives, instructions, and related material into a coherent, one-stop reference that can be used to enhance any military or commercial project. The Third Edition features new information on reliability and maintainability engineering...testability...supportability engineering...cost of ownership...personnel...support equipment...training...technical documentation...level-of-repair analysis...software support...life-cycle cost...logistics plans...contracts...and much more. Filled with step-by-step guidelines and 300 illustrations, the updated Integrated Logistics Support Handbook explains how to: Apply MIL HDBK 502, Acquisition Logistics Meet the requirements of MIL-PRF 49506, Logistics Management Information Develop and measure Performance-Based Logistics requirements New to this edition: applications of ILS to software-based systems, applications to commercial off-the-shelf solutions, and the latest Department of Defense requirements

USAREUR Logistics Management Information System Jan 26 2023

The Republic of Korea Army Logistics Management Information System - Manager's

Involvement Jun 07 2021 One of the major causes for the failure of ROK Army Logistics Management Information System (MIS) is that it does not satisfy the user's information requirements. This, in turn, is most often caused by the fact that those requirements are difficult to obtain accurately and completely. Simply asking the user what he needs is inadequate without managers' involvement. This thesis reviews the current ROK Army Logistics MIS problems and focuses on the involvements of the manager in information

requirements determination and the importance of information requirements determination in the development of MIS. Three alternatives are presented to increase the manager's involvement user self-determination of needs in the ROKA Logistics MIS Development. The study concludes that the use of coordination groups represents the most practical and effective solution to the ROKA's Logistics MIS problems. (Author).

Navy Logistics Information Sharing (NAVLIS). Navy Logistics Management Information Requirements Methodology. Volume II. Logistics Information Requirements Catalog (LIRC). Jan 02 2021 The report contains the Logistics Information Requirements Catalog (LIRC) which is used as a tool for application of the Navy Logistics Management Information Requirements Methodology described in another report. The catalog is provided in a separate volume in order to accommodate later revisions resulting from identification of additional logistics information requirements. (Author).

Fashion Supply Chain and Logistics Management Oct 23 2022 The fashion industry has a dynamic, ever-changing landscape. The last decade has seen a shift in consumer expectations and a heightened dependence on efficient and effective supply chain management. These shifts in the consumer mentality have already forced apparel retailers to adapt, making changes throughout their organisations to maintain consumer loyalty. This new text provides an overview of the latest trends and advances in fashion supply chain management and logistics, including: The fundamentals of fashion supply chain management Strategic management of the fashion supply chain, including the planning aspect of management Technology in fashion supply chain management Radio-frequency identification (RFID) and interoperability Drawing on the expertise of academics, researchers and industry experts, including a wealth of real-life international cases, this book is ideal for advanced undergraduate and postgraduate students and academics of fashion management, logistics and supply chain management, as well as practising professionals.

Integral Logistics Management Jul 08 2021 From the Foreword of the First Edition of *Integral Logistics Management: Operations and Supply Chain Management Within and Across Companies*: "Changes in the world outside the company alter the way that we look at problems and priorities in the company itself. This presents new challenges to company logistics and to planning & control of corresponding business processes." Written almost twelve years ago, these words are perhaps more true now than ever before. Incorporating the elements that made previous editions so popular with students and professors, the fourth edition reflects the expansion of the role of supply chain management to include all areas of industry and all objects in the product life cycle. New in the Fourth Edition: Assessing the economic value added of supply chain initiatives Local content regulations and tariff orientation in a supply chain Total Cost of Ownership (TCO) in a global supply chain Facility location planning (expanded) Sustainable supply chains Supply chain risk management Information management Each chapter includes summaries, keywords, cases, and exercises. Definitions of key concepts and terms are boxed for emphasis and important principles, examples, points to remember, prescribed procedures, steps of a technique or solutions for selected scenarios and exercises are highlighted with a gray background. Additional interactive Macromedia Flash elements are made available for download from the book's companion website. Magic formulas, catchwords, and simplifying theories do

not stand much of a chance in logistics, operations and supply chain management. The complex reality of day-to-day operation of companies in industry and the service sector demands highly diligent detailed work. Covering all of the critical details in this area, the book equips students for tackling the logistics, planning, and managerial challenges they'll most certainly have to face.

Sustainable Logistics and Supply Chains Aug 29 2020 This book addresses the main challenges affecting modern logistics and supply chains and is organized according to five main themes: supply chain strategy and management, information and communication technology (ICT) for logistics and related business models, vertical and horizontal collaboration, intelligent hubs (e.g. ports and cities) and policy for sustainable logistics. The key findings presented are based on both extensive research and on business cases. The book examines logistics from a comprehensive viewpoint embracing the entire supply chain. The overarching advanced logistics and supply chain concept at the heart of this book endeavors to contribute to a sustainable intelligent transport system by making it more efficient, cost-effective, safe, reliable and competitive. Specifically, the book focuses on the need for a variety of supply chain, logistics and transport options, on the potential offered by technological developments, infrastructural and organizational aspects, information flows, the financial and legal domain, harmonization and the complexity of implementation. In closing, the book presents new approaches to the coordination of sound business and governance models.

Navy Logistics Information Sharing (NAVLIS). Navy Logistics Management Information Requirements Methodology. Volume I. Methodology Description Oct 31 2020 The document describes a methodology for identifying Navy logistics information requirements for specific decision centers. It incorporates techniques for arranging responsibilities, decisions, and information requirements into homogeneous groupings and for identifying significant relationships between data elements of information and the responsibilities and decisions of logistics managers. Methodology tools such as reference matrices, charts, indices, catalogs, and worksheets are described in detail and examples of their use are provided. Although the Methodology was developed for analysis of Navy logistics information requirements, the Methodology is adaptable to other applications which require information classification schemes. (Author).

Introduction to Logistics Systems Management Dec 13 2021 Introduction to Logistics Systems Management is the fully revised and enhanced version of the 2004 prize-winning textbook Introduction to Logistics Systems Planning and Control, used in universities around the world. This textbook offers an introduction to the methodological aspects of logistics systems management and is based on the rich experience of the authors in teaching, research and industrial consulting. This new edition puts more emphasis on the organizational context in which logistics systems operate and also covers several new models and techniques that have been developed over the past decade. Each topic is illustrated by a numerical example so that the reader can check his or her understanding of each concept before moving on to the next one. At the end of each chapter, case studies taken from the scientific literature are presented to illustrate the use of quantitative methods for solving complex logistics decision problems. An exhaustive set of exercises is also featured at the end of each chapter. The book targets an academic as well as a practitioner

audience, and is appropriate for advanced undergraduate and graduate courses in logistics and supply chain management, and should also serve as a methodological reference for practitioners in consulting as well as in industry.

Handbook of Research on Information Management for Effective Logistics and Supply Chains May 18 2022 Evaluating the role of logistics and supply chain management skills or applications is necessary for the success of any organization or business. As market competition becomes more aggressive, it is crucial to evaluate ways in which a business can maintain a strategic edge over competitors. The Handbook of Research on Information Management for Effective Logistics and Supply Chains highlights strategies, tools, and skills necessary for supply management within organizations and companies. Featuring best practices and empirical research within the field, this handbook is a critical reference source for scholars, practitioners, researchers, information systems and telecommunication specialists, and managers.

Advanced Manufacturing and Sustainable Logistics Jul 28 2020

Intimesofdecliningeconomicgrowth,companieshavetocontroltheircostsmore than ever to saveresources needed in the future. Regardless of the economic size of the company, the processes of production and logistics play a decisive role in stabilizing procedures and avoiding waste. Both are important cost drivers in manufacturing companies and therefore they offer large potential savings. Pervasive networking in the last years has contributed to a hitherto unknown transparency of global markets. This harmonization opened up new possibilities of entering foreign markets for procurement and sales to the companies. The emerging global procurement strategy was understood as a chance to rethink the relocation of existing production facilities to profit from existing differences in price and performance as a resource-saving factor. Many companies tended towards a reduction of their vertical integration by outsourcing sections of their value chain. These contracted services of production result in higher transport volumes, increased complexity of supply processes and new requirements on logistic networks. This trend of outsourcing has not stopped, but is slowing down noticeably. Additionally, there is an increasing proportion of companies restoring business units that were outsourced before. Reasons for turning back decisions are often to be found in missed goals. It is not unusual that important cost factors were disregarded in the original basis of decision-making. In the meantime many companies have realized that it is easier to achieve stability of processes and therewith a control of costs by increasing their own contribution to production. Especially in times of under-utilized capacities like in the current crisis, insourcing can be a strategic option.

Structural Dynamics and Resilience in Supply Chain Risk Management Mar 24 2020

This book offers an introduction to structural dynamics, ripple effect and resilience in supply chain disruption risk management for larger audiences. In the management section, without relying heavily on mathematical derivations, the book offers state-of-the-art concepts and methods to tackle supply chain disruption risks and designing resilient supply chains in a simple, predictable format to make it easy to understand for students and professionals with both management and engineering background. In the technical section, the book constitutes structural dynamics control methods for supply chain management. Real-life problems are modelled and solved with the help of mathematical programming, discrete-event simulation, optimal control theory, and fuzzy logic. The book derives

practical recommendations for management decision-making with disruption risk in the following areas: How to estimate the impact of possible disruptions on performance in the pro-active stage? How to generate efficient and effective stabilization and recovery policies? When does one failure trigger an adjacent set of failures? Which supply chain structures are particular sensitive to ripple effect? How to measure the disruption risks in the supply chain?

Managing Towards Supply Chain Maturity Apr 17 2022 This text takes a view of the crucial issues involved in supply chain management. The discussion introduces the concept of risk, information and social capital management that will ensure supply chain excellence and maturity according to the Poirier's model.

Defense Logistics Studies Information Exchange (RCS DD-I&L (AR) 1196) Mar 04 2021

LOGISTICS AND SUPPLY CHAIN MANAGEMENT, Third Edition Sep 10 2021 To retain their market share in today's competitive business, companies are coming up with high value, low price products. To cut their costs, they are striving hard to identify the cash-consuming areas in their operations. Logistics and Supply Chain is one of them, as its scope ranges from the procurement and management of the raw materials through to the delivery of the final product. This book, now in its Third Edition, continues to provide theoretical and practical expertise in this area and has been upgraded to logistics and supply chain management. The book begins with an introduction to the elements of logistics management and then moves on to explain operating objectives of integrated logistics, barriers to internal integration and principles of logistics information. It also deals with forecasting, inventory management policies, warehousing and highlights various aspects of logistics management and logistical organization. The book contains case studies in the Indian context to give a practical flavour to the subject. In this edition, a new chapter, namely, Supply Chain Vulnerability and Ethical Issues along with topics like Logistical framework with respect to Product Life Cycle, Bullwhip Effect, Collaborative Planning, Forecasting and Replenishment, SCOR model for measuring Supply Chain performance have been included to widen the scope of the subject. TARGET AUDIENCE • MBA (Production and Operations Management) • PGDM (Logistics and Supply Chain Management)

Training Implications in the Conversion of the Acquisition Logistics Management Information System from BASIS to ORACLE Database Management System Dec 01 2020

Shipping and Logistics Management Feb 27 2023 This book explains global trends and strategies in the shipping business, looking at the role of logistics service providers and at how information technology can help shipping operations. It also introduces best practices and advice that will allow professionals to improve the management of shipping and logistics activities. The book consists of sections examining shipping and trade, business strategies for shipping, intermodal container transport operations, and ports. This new edition adds a new fifth section with four new chapters that discusses contemporary issues in shipping. The new chapters are related to risk management in shipping, shipping security and safety, environmental and social sustainability, and a review of new technologies in the shipping industry and their future potential. An invaluable source of information for researchers and advanced, or graduate, students, Shipping and Logistics Management is also a useful reference for shipping practitioners and consultants.

Supply Chain Strategy Aug 21 2022 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. Logistics the flow of material, information, and money between consumers and suppliers has 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 mining for 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 management presenting 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 logistics helping 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 development including 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 program one that will reduce operating expenses, minimize capital investment, and improve overall customer service and satisfaction.

Information Systems in Logistics and Transportation Apr 29 2023 Information technology has transcended the borders of the individual firm. Rapid developments in information technology have many implications for the organisation and management of transport and logistics. This work presents 20 chapters that study applications of

information systems to logistics and transportation systems.

Sustainable Urban Logistics: Concepts, Methods and Information Systems Apr 24 2020 Since the 1990's, researchers, practitioners and public administrations have given more thought to urban logistics. However, their interests and goals are not the same, and several approaches do not produce efficient logistics systems as a result. This book aims to provide both a conceptual framework for urban logistics planning and management and to create a basis for deploying solutions that aim to reduce the main nuisances related to urban goods. The proposed book is divided in two parts. The first proposes a set of methodological chapters, written by key authors, which aim to support decision makers in their current choices related to urban logistics. In addition to public authorities' aims and goals, the book highlights the importance of private actors, and shows how supply chain management can deal with the problems of the last urban mile and its integration in global logistics chains. The second presents several applied research works that deal with current planning and practice issues in urban logistics, such as the role of city planning, the place of night deliveries in carrier organization, the limits of logistics pooling, and the real estate market, among others. The book was written by key authors, all having considerable research experience and recognised as experts in their respective fields. Each chapter presents methods and results of research works, written for a broad audience, and more precisely directed to both academics and practitioners.

Annual Department of Defense Bibliography of Logistics Studies and Related Documents
Nov 24 2022

Logistics' Contributions to Better Health in Developing Countries Dec 21 2019 This title was first published in 2003. Logistics are the set of activities that move products through the supply chain to the ultimate customer, these are of vital importance to the success of health programmes in the developing world. This volume comprises the best practices learned and promoted by the Family Planning Logistics Management (FPLM) project, set up in 1986, run by John Snow, Inc., and funded by the U.S. Agency for International Development. The project covered approximately 40 countries in Africa, Asia, Latin America and the Caribbean, and collaborated with national family planning and health programmes and non-governmental organizations that were interested in improving their supply chains. Using a range of international case studies, the book highlights the importance of logistics and transportation in health and family planning programmes, and focuses on the approaches and tools that are most effective for their settings.

Trends in Information Systems Development for Logistics Management Jan 22 2020

Strategic Logistics Management Apr 05 2021 Notable changes occurring in the global marketplace since the publication of the first three editions of this book (1982, 1987, and 1993) have included e-commerce and widespread use of the Internet, growth of supply chain management, a continued explosion of computer and information technology worldwide, development of 24-hour markets with many organizations operating worldwide, and a continued corporate emphasis on quality and customer satisfaction. Trade agreements such as North America Free Trade Agreement (NAFTA), European Union, ASEAN and Mercosur have enabled corporations to implement regional, if not entirely global, logistics strategies. The fourth edition of Strategic Logistics Management has been significantly expanded to reflect these and the many other changes that have occurred, as well as to

include state-of-the-art logistics information and technology. The basic tenets of the previous editions have been retained, but new material has been added to make the book more managerial, integrative, and "cutting edge." Strategic Logistics Management is still the only text that takes a marketing orientation and views the subject from a customer satisfaction perspective. While emphasizing the marketing aspects of logistics, it integrates all of the functional areas of the business as well as incorporating logistics into supply chain management. This book has been extensively revised and updated in the areas of technology, global coverage, and transportation. This book features brand new chapters on Supply Chain Management (Ch 2) and Measuring and Selling the Value of Logistics (Ch 17).

A Method for the Design and Implementation of a Logistics Management Information System for the Indonesian Department of Defense Logistics Staff Jul 20 2022 This thesis addresses an appropriate methodology to design and implement a Computer-Based Information System for the Indonesian Department of Defense Logistics Office. It initially describes the existing logistics MIS support, discusses current MIS methodologies and finally examines and evaluates an appropriate methodology. The method will be presented by developing an application of the small arms inventory system, as an example case. The recommendations and conclusions offered are based on an extensive literature search of existing material on topics concerning MIS Design, Data Dictionary/Directory Systems, and methods which enhance heavy used environments. Any resulting model must be appropriate to the Indonesian Department of Defense environment. Keywords: methodology, design and implementation, management information system. (Author).

Performance Specification Nov 12 2021

Information Systems, Logistics, and Supply Chain Sep 22 2022 This book constitutes revised selected papers from the 6th International Conference on Information Systems, Logistics, and Supply Chains, ILS 2016, held in Bordeaux, France, in June 2016. The conference deals with topics related to supply chain design and management, information and decision-making systems, and innovative practices in logistics. It also encompasses issues such as sustainability, societal impact, uncertainty, and collaboration in supply chain management. The 13 full papers presented were carefully reviewed and selected for inclusion in this volume and reflect the diverse challenges and opportunities experienced in logistics, information and supply chain management. They were organized in topical sections named: transportation and logistics; supply chain planning; collaboration and operations in supply chain; and applications of supply chain topics to business environments (case studies).

LISS 2014 Mar 16 2022 The proceedings of the 2014 International Conference on Logistics, Informatics and Services Sciences (LISS'2014) gather 259 papers on the latest fundamental advances in the state of the art and practice of logistics, informatics, service operations and service science. The book is divided into four main sections focusing on different aspects: Service Management, Logistics Management, Information Management, and Engineering Management. It also covers ten special sessions: Advanced Management Decision Making Techniques and Application; Freight Transportation and Information Technology; Free Trade Zone (FTZ) and Supply Chain Management; Innovation in Service Science; Comprehensive Service; International Trade and Investment of Service Industries

Theories and Practices, Trends and Strategies; Supply Chain Management, Industrial Economy and Urban Logistics; Management Process Optimization Modeling & Data Analysis; Logistics Management & IOT Technology Application; and Digital Publishing & Media. The papers in each section describe state-of-art research works that are often oriented towards real-world applications and highlight the benefits of related methods and techniques for developing the emerging field of service science, logistics and informatics.

Air Force Computers Jun 26 2020

Supply Chain and Logistics Management Feb 21 2020

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