

Top 25 Logistics And Distribution Kpis Of 201

The Handbook of Logistics and Distribution Management
The Handbook of Logistics and Distribution Management
Global Logistics And Distribution Planning
Global Logistics and Distribution Planning
European Distribution and Supply Chain Logistics
Proceeding of the 24th International Conference on Industrial Engineering and Engineering Management 2018
Advanced Materials Science and Technology, ICMST 2010
Logistics Management & Distribution Report
Advanced Hybrid Information Processing
Handbook of Logistics and Distribution Management
Global Logistics and Supply Chain Management
The Handbook of Logistics & Distribution Management
Introduction to Distribution Logistics
Handbook of Logistics and Distribution Management
Transportation & Distribution
Distribution and Supply Logistics
Tenth International Conference on Applications and Techniques in Cyber Intelligence (ICATCI 2022)
Distribution Planning and Control
Logistics and Supply Chain Management
Handbook of Logistics and Supply-Chain Management
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learn how to plan operate and optimize a supply chain that delivers maximum value the handbook of logistics and distribution management is the definitive guide for students operations leaders and logistics professionals who want to master strategy planning and execution in today s fast changing environment now in its eighth edition this comprehensive resource blends strategic insight with step by step tactical guidance supported by real world data flow charts and worked examples from the authors hands on experience it covers everything from setting up and managing supply chains to leveraging the latest technologies and driving sustainable performance you ll learn how to design and operate efficient resilient and sustainable supply chains apply ai data analytics and digital tools to optimize performance manage logistics networks inventory transport and distribution channels translate strategic goals into practical measurable actions featuring new insights into digital transformation ai blockchain and the future of sustainable operations plus online resources including lecture slides infographics and acronyms this book equips readers to make smarter decisions deliver results and strengthen their professional impact themes include supply chain strategy logistics optimization distribution management sustainable operations ai in logistics digital transformation

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

the fully revised new edition of this well known and respected book is characterized by the more international perspective it has taken on through contributions from internationally known authors and a final section on international logistics which examines in turn strategies for west and east europe the far east and north america logistics has a key strategic role to play in the long term plans of major companies and is recognized as a vital part of every organization to a large extent this crucial new role is due to an expanded view of logistics which now includes all the activities related to the supply chain from initial suppliers through to final customers this book provides a wealth of useful ideas and practical information on all the current and future trends in logistics and distribution

written by a host of contributors drawn from industry constancy and education this book provides new insights into the most significant aspects of logistics including developments in logistics supply chain strategies lean logistics efficient customer response logistics in different countries partnering and strategic alliances re engineering the logistics function from logistics professionals consultants professors and students to managers from different backgrounds who want an appreciation of current trends in the subject this book is essential reading about the author donald waters a past member if the institute of logistics and currently a member of the canadian association of logistics management has lectured weekly on logistics operational research and management science and has brought his academic career to fruition as professor of operations management at the university calgary canada he is also the author of operations management in the kogan page fast track mba series features

effective logistics and distribution is essential to the long term success of a company and is an area of constant innovation taking an international perspective this book outlines the current situation and provides useful ideas and practical information on trends this edition has been updated to cover the strategic development of logistics and the supply chains the design and implementation of logistics strategies the continuing integration of the supply chain the developments in e commerce the effects of lean and agile operations measuring and improving performance environmental issues and international views on logistics

a broad vision of supply chain management is necessary to implement european distribution successfully european distribution and supply chain logistics focuses on logistics in the european region this book discusses proven concepts and do s don ts for european distribution as well as for supply chain logistics across three clusters distribution and supply chain management fundamentals of european distribution logistics demand and supply chain management each chapter starts with an awareness case and ends with fifteen questions for discussion a real life case and five reflecting questions based on this formula the book is well suited for students and practitioners in the area of logistics and supply chain management

this book records the new research findings and development in the field of industrial engineering and it will serve as the guidebook for the potential development in industrial engineering and smart manufacturing it gathers the accepted papers from the 24th international conference on industrial engineering

and engineering management held at central south university of forestry and technology in changsha during may 19 20 2018 the aim of this conference was to provide a high level international forum for experts scholars and entrepreneurs at home and abroad to present the recent advances new techniques and application to promote discussion and interaction among academics researchers and professionals to promote the developments and applications of the related theories and technologies in universities and enterprises and to establish business or research relations to find global partners for future collaboration in the field of industrial engineering it addresses diversethemes in smart manufacturing artificial intelligence ergonomics simulation and modeling quality and reliability logistics engineering data mining and other related fields this timely book summarizes and promotes the latest achievements in the field of industrial engineering and related fields over the past year proposing prospects and vision for the further development

selected peer reviewed paper from 2010 international conference on materials science technology icmst 2010 in december 27 28 in jeju island korea

this two volume set constitutes the post conference proceedings of the 4th eai international conference on advanced hybrid information processing adhip 2020 held in binzhou china in september 2020 due to covid 19 the conference was held virtually the 89 papers presented were selected from 190 submissions and focus on theory and application of hybrid information processing technology for smarter and more effective research and application the theme of adhip 2020 was industrial applications of aspects with big data the papers are named in topical sections as follows industrial application of multi modal information processing industrialized big data processing industrial automation and intelligent control visual information processing

the new edition of the acclaimed textbook on global logistics and supply chain management offers a global scope and focus on both theory and practice global logistics and supply chain management equips students with the knowledge and tools to navigate today s complex interconnected global markets covering both practical applications and strategic decision making this comprehensive textbook combines theory with real world case studies to provide a thorough understanding of logistics systems and supply chain management scm practices designed to meet the needs of today s students and instructors the fifth edition of global logistics and supply chain management offers a balanced and student friendly presentation of both qualitative and quantitative content emphasizing key concepts such as sustainability supply chain vulnerabilities and digital transformation covering both foundational principles and advanced topics

each chapter builds a robust framework for students to critically assess and improve supply chain operations throughout the text the authors provide expert insights into the latest trends emerging technologies and global events including the covid 19 pandemic global logistics and supply chain management fifth edition is an ideal textbook for undergraduate and postgraduate courses in logistics supply chain management and operations management in business engineering management and international trade programs new to this edition expanded discussion of sustainability and ethical supply chain practices in depth analysis of supply chain vulnerability and risk management greater emphasis on reverse logistics and circular economy strategies enhanced focus on operations management including real world applications new and revised case studies updated maps data charts and flowcharts reflecting the latest industry trends increased coverage of digitalization supply chain automation and emerging technologies new exercises discussion questions and practical activities for enhanced learning updated coverage of quantitative techniques and management science applications wiley advantage offers a thorough introduction to both practical and strategic aspects of global logistics and supply chain management provides a truly global perspective examining logistics activities and challenges across multiple international contexts features nine in depth case studies including a detailed medical devices company case study that runs through the entire book contains review questions discussion prompts and activities in each chapter to enhance student engagement and understanding utilizes boxed key information sections practical examples learning objectives and numerous figures diagrams and flowcharts to simplify complex concepts includes a companion website with instructor resources including teaching materials and additional case study support for enhanced course integration

now in its fourth edition this definitive text explains the nuts and bolts of modern logistics and distribution in accessible language newly updated it includes revisions to essential areas such as manufacturing logistics integrated logistics process design and home delivery

unique introduction to distribution logistics that focuses on both quantitative modeling and practical business issues introduction to distribution logistics presents a complete and balanced treatment of distribution logistics by covering both applications and the required theoretical background therefore extending its reach to practitioners and students in a range of disciplines such as management engineering mathematics and statistics the authors emphasize the variety and complexity of issues and sub problems surrounding distribution logistics as well as the limitations and scope of applicability of the proposed quantitative tools

throughout the book readers are provided with the quantitative approaches needed to handle real life management problems and areas of study include supply chain management network design and transportation demand forecasting inventory control in single and multi echelon systems incentives in the supply chain vehicle routing complete with extensive appendices on probability and statistics as well as mathematical programming introduction to distribution logistics is a valuable text for distribution logistics courses at both the advanced undergraduate and beginning graduate levels in a variety of disciplines and prior knowledge of production planning is not assumed the book also serves as a useful reference for practitioners in the fields of applied mathematics and statistics manufacturing engineering business management and operations research the book s related site includes additional sections and numerical illustrations

what is logistics what is distribution and supply what is supply chain management which elements create distribution and supply space which aspects affect storage design which information technologies are suitable for distribution and supply systems what costs affect distribution and supply systems these are just some of the questions explored in this book in addition to providing theoretical analysis of the problems of distribution and supply it practically demonstrates the many ways of using of heuristics to solve specific tasks it brings together eight case studies to investigate facets such as designing distribution systems location problem solving distribution and collection of goods solutions and inventory management solutions in particular companies as such it will appeal to students in the field of logistics as well as logistics managers designers and planners

this book presents innovative ideas cutting edge findings and novel techniques methods and applications in a broad range of cybersecurity and cyberthreat intelligence areas as our society becomes smarter there is a corresponding need to secure our cyberfuture the book describes approaches and findings that are of interest to business professionals and governments seeking to secure our data and underpin infrastructures as well as to individual users

when work began on the first volume of this text in 1992 the science of distribution management was still very much a backwater of general management and academic thought while most of the body of knowledge associated with calculating eoqs fair shares inventory deployment productivity curves and other operations management techniques had long been solidly established new thinking about distribution management had taken a definite back seat to the then dominant interest in lean thinking quality management and business process reengineering and their impact on manufacturing and service organizations for the

most part discussion relating to the distribution function centered on a fairly recent concept called logistics management but despite talk of how logistics could be used to integrate internal and external business functions and even be considered a source of competitive advantage on its own most of the focus remained on how companies could utilize operations management techniques to optimize the traditional day to day shipping and receiving functions in order to achieve cost containment and customer fulfillment objectives in the end distribution management was for the most part still considered a dreary science concerned with transportation rates and cost trade offs expediting and the tedious calculus today the science of distribution has become perhaps one of the most important and exciting disciplines in the management of business

strong customer relationships are the keys to long term profitability organizations around the globe continually search for ways to build these integral relationships and their competitive performance logistics is one area where organizations can generate noticeable improvements in customer satisfaction levels but a strong logistics strategy must first be in place logistics and supply chain management illustrates how to develop and manage this type of customer driven logistics strategy and shows how it can contribute to your organization's long term financial health and stability this comprehensive resource covers logistics auditing and assessment supplier training and development and strategic lead time management you'll also find practical examples from a wide range of industries and countries that bring leading edge logistics management techniques to light an invaluable resource for logistics and distribution managers as well as anyone who wants to build competitiveness logistics and supply chain management explores ways to move goods and services through the global pipeline while still maintaining high levels of customer satisfaction and efficiency use just in time principles to increase responsiveness to customer demands and benchmark the supply chain to detect which logistics component needs immediate improvement the ultimate goal of logistics systems is to serve customers if your system isn't structured to do this or if it isn't responding to customer needs as well as you'd like it to read this book you'll discover how to use customer driven logistics management to achieve your organization's service and financial goals book jacket title summary field provided by blackwell north america inc all rights reserved

the quality of transport logistics is now recognized as being vital to the success of many organizations the ability to transport goods quickly safely economically

and reliably is seen as vital to a nation's prosperity and capacity to compete in a rapidly globalizing economy logistics has advanced significantly during since the 1980s as companies have appreciated the gains from such initiatives as limiting inventories making use of seamless distribution services and taking advantage of advances in telecommunication and information technologies the integration of transportation into the production process through advanced information systems and the application of modern management techniques is now at the center of logistics this volume contains commissioned refereed papers that cover the main elements of transport logistics the authors were selected from around the world and asked to provide critiques of their subject areas as well as a review of the state of the art and case study examples these up to date contributions cover all the main areas of transport logistics providing those in the field with current information while at the same time offering easy access for those who are new to the field and are seeking review material knovel

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