

Introduction To Logistics Systems Management

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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

introduction to logistics systems management the updated new edition of the award winning introductory textbook on logistics system management introduction to logistics systems management provides an in depth introduction to the methodological aspects of planning organization and control of logistics for organizations in the private public and non profit sectors based on the authors extensive teaching research and industrial consulting experience this classic textbook is used in universities worldwide to teach students the use of quantitative methods for solving complex logistics problems fully updated and revised the third edition places increased emphasis on the complexity and flexibility required by modern logistics systems in this context the extensive use of data descriptive analytics predictive models and optimization techniques will be invaluable to support the decisions and actions of logistics and supply chain managers throughout the book brand new case studies and numerical examples illustrate how various methods can be used in industrial and service logistics to reduce costs and improve service levels the book includes new models and techniques that have emerged over the past decade describes methodologies for logistics decision making forecasting logistics system design procurement warehouse management and freight transportation management includes end of chapter exercises microsoft excel files and python computer codes for each algorithm covered includes access to a companion website with additional exercises links to video tutorials

and supplementary teaching material to facilitate creation of course material additional latex source data containing the formulae optimization models tables and algorithms described in the book is available to instructors introduction to logistics systems management third edition remains an essential textbook for senior undergraduate and graduate students in engineering computer science and management science courses it is also a highly useful reference for academic researchers and industry practitioners alike

logistic systems constitute one of the cornerstones in the design and control of production systems and the modelling of supply chains they are key to a number of industries and courses teaching logistics systems planning and control are becoming more widespread introduction to logistics systems planning and control is the first book to present the quantitative methods necessary for logistics systems management at a level suitable for students of engineering computer science and management science it features introductory material on business logistics and covers sales forecasting inventory management warehouse design and management and transport planning and control presents a balanced treatment of quantitative methods for logistics systems planning organization and control each topic is illustrated with real examples features a number of case studies that show how the methods can be applied to complex logistics problems each chapter features an annotated bibliography of key references assumes only a basic knowledge of operations research supported by a website featuring exercises and teaching material introduction to logistics systems planning and control provides an accessible self contained introduction to the subject for researchers practitioners and students of logistics and supply chain management in both academia and industry the book has been developed from courses taught to engineering computer science and management science undergraduate and graduate students

this textbook introduces logistics from a broad perspective to include all activities throughout the product and service life cycle pertaining to supply chain and logistics management the physical supply and distribution of products and the corresponding maintenance and support it recognizes the mutual interdependence of the major functional areas of the organization including marketing production and finance the emphasis throughout the text is on logistics in the context of a total business system design process it views the business as a system managing logistics within that system and thus transforming their supply chain pedagogy to aid learning is incorporated throughout every chapter with chapter objectives case

studies and concept checks this text is intended for both upper level undergraduate and lower level graduate students in both business and engineering on logistics and supply chain tracks it can also serve as a reference for practitioners actively engaged in day to day management of logistics and supply chain activities supplementary online resources include an instructors manual chapter by chapter powerpoint slides glossary and a test bank of exam questions

in a context of global competition the optimization of logistics systems is inescapable logistics systems design and optimization falls within this perspective and presents twelve chapters that well illustrate the variety and the complexity of logistics activities each chapter is written by recognized researchers who have been commissioned to survey a specific topic or emerging area of logistics the first chapter by riopel langevin and campbell develops a framework for the entire book it classifies logistics decisions and highlights the relevant linkages to logistics decisions the intricacy of these linkages demonstrates how thoroughly the decisions are interrelated and underscores the complexity of managing logistics activities each of the chapters focus on quantitative methods for the design and optimization of logistics systems

this book critically examines the synergy of technology use and conventional wisdom in retailing and explores contemporary changes determining higher customer value provided by publisher

this handbook offers a tool for environmental managers and environmental officers alike it contains ideas case studies and methodologies which stimulate continuous improvement thinking and help train staff to implement sustainability and environmental management concepts

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