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Force Multiplying Technologies for Logistics Support to Military Operations

International Law and Transnational Organised Crime

Organizational DYNAMICS

International Law and Transnational Organized Crime

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Supply Chain Management For Dummies

Dynamics in Logistics

Implementation of Urban Logistics Systems

Handbook of Research on Urban and Humanitarian Logistics

Dynamics in chains and networks

APICS, the Performance Advantage

Army Logistician

Orlicky's Material Requirements Planning, Third Edition

Handbook of Learning and Approximate Dynamic Programming
Focused Operations Management
Air Force Journal of Logistics
Electronic Supply Network Coordination in Intelligent and Dynamic Environments: Modeling and Implementation
Armor
A Dynamic Bottleneck-oriented Manufacturing Control System
Risk and Security Management
Visualization of Temporal and Spatial Data for Civilian and Defense Applications
Innovations in Logistics and Supply Chain Management Technologies for Dynamic Economies
Advanced Planning and Scheduling in Manufacturing and Supply Chains
Managing Humanitarian Logistics
Theory of Constraints Handbook
Army Science And Technology Master Plan 2001, Volume 2 Annexes, January 2001
Multi-Criteria Decision Making
Reverse Supply Chains

Dynamics In Logistics Toc

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Force Multiplying Technologies for Logistics Support to Military Operations Springer Nature

Learn to measure risk and develop a plan to protect employees and company interests by applying the advice and tools in Risk and Security Management: Protecting People and Sites Worldwide. In a world concerned with global terrorism, instability of emerging markets, and hazardous commercial operations, this book shines as a relevant and timely text with a plan you can easily apply to your organization. Find a series of strategic to granular level policies, systems, and concepts which identify and

address risk, enabling business to occur in a manner which best protects you and your company.

International Law and Transnational Organised Crime GITO mbH Verlag

Companies in food- and agribusiness chains and networks are facing ever-faster changes in the business environment, to which they must respond through continuous innovation. Societal concerns regarding animal welfare and environmental issues have to be met in a very competitive, increasingly global environment. The growing concern of consumers regarding the quality, traceability and environmental friendliness of products and processes call for fundamentally new ways of developing, producing and marketing products. New ways of organizing food

supply networks, with new ties between firms and even between formerly separate sectors -such as the health and the food sector- are needed to cope with these new demands. This publication focusses on the dynamic response to these changes in chains and networks. Important topics include among others: critical success factors for design and control of innovative chains and networks, globalization of the business environment, effects of institutional and policy change, governance structures, technologies for managing interaction and design of information architectures for chains and networks.

Organizational DYNAMICS IGI Global

The book covers the domain of multi-criteria decision making, a topic which has gained significant attention of researchers and practitioners spanning a variety of disciplines for enhancing their decision making in real life situation. The topics in this volume help readers understand the techniques in the model building and analysis stage. The chapters cover a variety of techniques and their applications for interesting problems. This book will be of interest to readers in diverse disciplines such as engineering, business, management, humanities, psychology and law. ^

International Law and Transnational Organized Crime

National Academies Press

This book is a guide to modern production planning methods based on new scientific achievements and various practical planning rules of thumb. Several numerical examples illustrate most of the calculation methods, while the text includes a set of programs for calculating production schedules and an example of a cloud-based enterprise resource planning (ERP) system.

Despite the relatively large number of books dedicated to this topic, *Advanced Planning and Scheduling* is the first book of its kind to feature such a wide range of information in a single work, a fact that inspired the author to write this book and publish an English translation. This work consists of two parts, with the first part addressing the design of reference and mathematical models, bottleneck models and multi-criteria models and presenting various sample models. It describes demand-forecasting methods and also includes considerations for aggregating forecasts. Lastly, it provides reference information on methods for data stocking and sorting. The second part of the book analyzes various stock planning models and the rules of safety stock calculation, while also considering the stock traffic dynamics in supply chains. Various batch computation methods are described in detail, while production planning is considered on several levels, including supply planning for customers, master planning, and production scheduling. This book can be used as a reference and manual for current planning methods. It is aimed at production planning department managers, company information system specialists, as well as scientists and PhD students conducting research in production planning. It will also be a valuable resource for students at universities of applied sciences.

Textile Technology Digest Springer

Focused Operations Management shows how to do much more with existing resources in terms of throughput, response time and quality. It provides a system view and will touch upon performance measures, operations management, quality, cost-accounting, pricing, and above all, value creation and value

enhancement.

10th European Conference on Information Systems Management McGraw Hill Professional

This easy to understand reference articulates the best attributes of Lean Manufacturing, Six Sigma, Theory of Constraints, Balanced Scorecard, Activity Based Management and other world class management philosophies in a single text. It provides simplified applications of Balanced Scorecards and Activity Based Management as tools and enablers for use with Throughput Accounting and illustrates a new business, accounting and reporting model utilizing the components of Throughput Accounting for application with Six Sigma and Lean Manufacturing programs. It includes the metrics, decision-making tools and tips for improving profitability and creating sustained value and much more. C. Lynn Northrup, has over 40 year of experience as a financial executive, CPA, and consultant.

Dynamics of Profit-focused Accounting Wageningen Academic Publishers

Since the end of the Cold War, states have become increasingly engaged in the suppression of transnational organised crime. The existence of the UN Convention against Transnational Organised Crime and its Protocols demonstrates the necessity to comprehend this subject in a systematic way. Synthesizing the various sources of law that form this area of growing academic and practical importance, *International Law and Transnational Organised Crime* provides readers with a thorough understanding of the key concepts and legal instruments in international law governing transnational organised crime. The volume analyses transnational organised crime in consideration of the most

relevant subareas of international law, such as international human rights and the law of armed conflict. Written by internationally recognized scholars in international and criminal law as well as respected high-level practitioners, this book is a useful tool for lawyers, public agents, and academics seeking straightforward and comprehensive access to a complex and significant topic.

Applied Economics, Business and Development Oxford University Press

City logistics is one of the most popular fields of transportation sciences, dealing with sustainably supplying cities and at the same time reducing congestion and pollution related to goods transport in urban areas. Recently, humanitarian, emergency, and crises logistics has been a subject of increasing interest, often seen from an international viewpoint. However, some of the recent natural crises have shown the importance of resilience and reliability of the current urban logistics systems. *The Handbook of Research on Urban and Humanitarian Logistics* is a critical scholarly publication that addresses urban logistics and resilience, sustainable urban logistics, humanitarian logistics in urban areas both for crisis or long-term, and planning for resilient urban development. Featuring a broad range of topics that discuss the new and future trends in urban logistics and resilient cities, this publication is ideal for public planners; urban planners; company managers in logistics and transport; consulting agencies; regional, national, and international institutions and organizations; researchers; academicians; and students. McGraw Hill Professional

This work is an analysis of the power relations between

Transnational Organized Crime (TOC) and the apex trafficking States of the Dominican Republic, Suriname, Venezuela, French Guiana, Martinique and Guadeloupe in the second decade of the 21st Century. This analysis focuses on the business models of TOC groups involved in these apex trafficking states of the Caribbean Basin, their trafficking methodology and the response of the State in their war on drugs to the operational presence of these TOC groups. What is apparent is the inability, the complicity and the unwillingness of the ruling elites and the agents of the State to grapple with the threat posed by TOC to these apex trafficking States. The war on drugs is then a lie, an instrument of power to effect social control in favour of the ruling oligarchs and a geopolitical instrument which indicates your subservience to the USA and the rest of the North Atlantic. The war on drugs is then an instrument to effect white power/hegemony over the neo-colonial world, the South. In these States studied the reality of the North Atlantic's war on drugs being joined at the head with TOC, hence inseparable, is affirmed with evidence, for as you beget the war on drugs TOC exploits your geographic position to transship drugs to the North Atlantic, but you are unable to resist materially and at the level of the idea, given your state of economic and mental subservience arising from white supremacist colonial/neo-colonial imperial domination. Transnational Organized Crime then in these States have already or are aggressively moving to capture the State. The wages of embracing the white supremacist war on drugs is TOC exerting hegemony over our social order.

Commerce Business Daily Academic Conferences and publishing limited

"This book disseminates supply chain management and applied logistic theories, technology development, innovation, and transformation in various economy sectors upon current, advancing technological opportunities and market imperatives"-- Provided by publisher.

Dynamic Shipping and Port Development in the Globalized Economy Society of Photo Optical

There has been a shift of policy at board level. Cash is needed and Alex Rogo's companies are to be put on the block. Alex faces a cruel dilemma. If he successfully completes the turnaround of his companies they can be sold for the maximum return: if he fails they will be closed down. Either way Alex and his team will be out of work. It looks like lose-lose, both for Alex and for his team. And as if he doesn't have enough to deal with, his two children have become teenagers. As Alex grapples with problems at work and at home, we begin to understand the full scope of Eli Goldratt's powerful techniques. It's Not Luck reveals more of the Thinking Process-techniques that consistently produce win-win solutions to seemingly impossible problems.

It's Not Luck Palgrave Macmillan

The mission of the United States Army is to fight and win our nation's wars by providing prompt, sustained land dominance across the full range of military operations and spectrum of conflict in support of combatant commanders. Accomplishing this mission rests on the ability of the Army to equip and move its forces to the battle and sustain them while they are engaged. Logistics provides the backbone for Army combat operations. Without fuel, ammunition, rations, and other supplies, the Army would grind to a halt. The U.S. military must be prepared to fight

anywhere on the globe and, in an era of coalition warfare, to logistically support its allies. While aircraft can move large amounts of supplies, the vast majority must be carried on ocean going vessels and unloaded at ports that may be at a great distance from the battlefield. As the wars in Afghanistan and Iraq have shown, the costs of convoying vast quantities of supplies is tallied not only in economic terms but also in terms of lives lost in the movement of the materiel. As the ability of potential enemies to interdict movement to the battlefield and interdict movements in the battlespace increases, the challenge of logistics grows even larger. No matter how the nature of battle develops, logistics will remain a key factor. Force Multiplying Technologies for Logistics Support to Military Operations explores Army logistics in a global, complex environment that includes the increasing use of antiaccess and area-denial tactics and technologies by potential adversaries. This report describes new technologies and systems that would reduce the demand for logistics and meet the demand at the point of need, make maintenance more efficient, improve inter- and intratheater mobility, and improve near-real-time, in-transit visibility. Force Multiplying Technologies also explores options for the Army to operate with the other services and improve its support of Special Operations Forces. This report provides a logistics-centric research and development investment strategy and illustrative examples of how improved logistics could look in the future.

The Engineer John Wiley & Sons

Presents professional information designed to keep Army engineers informed of current and emerging developments within their areas of expertise for the purpose of enhancing their

professional development. Articles cover engineer training, doctrine, operations, strategy, equipment, history, and other areas of interest to the engineering community.

Government Reports Announcements & Index AHTLE FIGUEIRA

Concept components summarized under the umbrella term urban logistics has become a strategic priority for many public and private players in recent years. However, many urban logistics undertakings fail to be put into practice and are eventually terminated for various reasons, which can be considered implementation barriers that exist in practice. While research on urban logistics is proliferating, the implementation of urban logistics systems has been insufficiently addressed. Thus, the dissertation is concerned with the implementation of urban logistics systems. Raphael Preindl investigates the implementation process from a holistic perspective and follows the design science research methodology, based on an eclectic theoretical approach. Next to a contingency analysis of the conceptual design of urban logistics systems and the identification of success factors, the study develops an adaptable implementation concept that is specifically tailored to the context of urban logistics and thereby clearly goes beyond a purely operational approach. About the author Raphael Preindl holds a PhD from the University of St.Gallen, Switzerland. There, he focused on research in transport and logistics, especially urban logistics. .

Mathematical And System Dynamic Analysis Of Inbound And Internal Supply Chain Of An Iron Foundry CRC Press

This book discusses emerging themes in the area of humanitarian logistics. It examines how humanitarian logistics and supply

chains play a key role, focusing on rapidly delivering the correct amount of goods, people and monetary resources to the locations needed to achieve the success of relief efforts in response to global emergencies such as flood, earthquakes, wars etc. With an increase in the frequency, magnitude and impact of both natural and manmade disasters, effective delivery of humanitarian aid is an issue that is becoming increasingly important in the context of disaster management. The book focuses on how logistics systems and supply chains responsible for delivering this aid from origin to recipients can be made more effective and efficient. It also discusses how the development of information technology systems that can provide visibility to the disaster relief supply chain marks a huge step forward for the humanitarian sector as a whole. As more organizations begin to adopt and implement these systems and visibility is established, the use of key performance indicators will then become essential to further enhance the efficiency and effectiveness of these supply chains.

Comprehensive Logistics John Wiley & Sons

Dynamics in Logistics Springer

Transnational Organized Crime and Drug Trafficking in the Second Decade of the 21st Century in The Dominican Republic, Suriname, Venezuela, French Guiana, Martinique and Guadeloupe. The Hegemony of the Mexican Transnational Trafficking Organizations Affirmed Pax Mexicana! Springer

This two volume book presents an in-depth analysis of many of the most important issues facing today's shipping and port sectors. Volume 1 of Dynamic Shipping and Port Development in the Globalized Economy focuses on the application of theory to

practice in Maritime Logistics.

Supply Chain Management For Dummies Springer

Modern logistics comprises operative logistics, analytical logistics and management of performance networks. Central task of operative logistics is the efficient supply of required goods at the right place in the right order at the right time. Tasks of analytical logistics are to design optimal supply networks and logistic systems, to develop strategies for planning, scheduling and operation and to organize efficient order and performance processes. Logistic management has to plan, implement and operate performance networks and to schedule the orders, resources and inventories. This reference-book offers a unique survey of modern logistics. It contains methods, rules and tools for the solution of a broad variety of problems. The algorithms and formulas can be used for the computer-based planning of logistic systems and for the dynamic scheduling of orders and resources in supply networks. The analytically derived rules and strategies enable considerable improvements of performance, quality and costs. Their practical application is demonstrated by several examples from industry, trade and logistic service providers. An extensive index makes the book a dictionary of modern logistics. The book is written for managers, planners and consultants, for economists and engineers, for theorists and practitioners, for scientists, students and others who are interested in logistics and performance networks.

Dynamics in Logistics John Wiley & Sons

The classic MRP work up-to-date with new information on supply chain synchronization Thoroughly revised, Orlicky's Material Requirements Planning, Third Edition reviews the poor business

results embedded in most of today's business systems; discusses the core problems causing the results; presents and discusses an alternative pull structure for planning and controlling materials flow; and presents initial results from actual implementations. This new edition reveals the next evolutionary step for materials and supply chain synchronization in the modern manufacturing landscape. This update describes: A solution to a chronic MRP-related problem that plagues many manufacturers: shortages of materials, components that block the smooth flow of work through the plant A competitive edge through strategic lead time reductions Significant reductions in total inventory investment Significant increases in service levels This new edition helps companies tackle three pervasive problems: unacceptable inventory performance; unacceptable service level performance; and high related expenses and waste. New to This Edition: New section on manufacturing as the heart of the supply chain management, and specific challenges in the 21st century Covers supply chain management (SCM) and distribution requirements planning (DRP) Discusses the impact of Lean and the Toyota Production System Update of integration software Reviews the emergence of demand-driven strategies and the MRP "conflict" Introduces the new concept of ASR (Actively Synchronized Replenishment) and explains how to incorporate it into business processes Explains positioning and how Six Sigma can help achieve results In-depth discussion of buffers - how to size, maintain, and adjust them New chapter on using MRP tools across the supply chain to enable pull-based approaches New case studies which illustrating the techniques described in the book Comprehensive coverage: The Whole and Its Parts;

Manufacturing as a Process; Inventory Management; Prerequisites of MRP 3.0; Traditional Methodology; MRP Logic; Keeping MRP Up to Date; Lot Sizing and Safety Stock; Data Requirements and Management; MRP 3.0; Traditional MRP in Today's Environment; MRP 3.0 Component 1—Strategic Inventory Positioning; Component 2—Buffer Level Profiling; Component 3—Dynamic Buffer Maintenance; Component 4—Pull-Based Demand Generation; Component 5—Highly Visible and Collaborative Execution; Dynamic Buffer Level Profiling; ASR Demand Generation; Applications; Developing Valid Inputs; Making Outputs Useful; Demand Driven Philosophies and MRP; Engineer to Order Environments; Lessons of the Past; Present State; The Future of MRP 3.0

Implementation of Urban Logistics Systems J. Ross Publishing Everyone can impact the supply chain Supply Chain Management For Dummies helps you connect the dots between things like purchasing, logistics, and operations to see how the big picture is affected by seemingly isolated inefficiencies. Your business is a system, made of many moving parts that must synchronize to most efficiently meet the needs of your customers—and your shareholders. Interruptions in one area ripple throughout the entire operation, disrupting the careful coordination that makes businesses successful; that's where supply chain management (SCM) comes in. SCM means different things to different people, and many different models exist to meet the needs of different industries. This book focuses on the broadly-applicable Supply Chain Operations Reference (SCOR) Model: Plan, Source, Make, Deliver, Return, and Enable, to describe the basic techniques and key concepts that keep businesses running smoothly. Whether

you're in sales, HR, or product development, the decisions you make every day can impact the supply chain. This book shows you how to factor broader impact into your decision making process based on your place in the system. Improve processes by determining your metrics Choose the right software and implement appropriate automation Evaluate and mitigate risks at all steps in the supply chain Help your business function as a

system to more effectively meet customer needs We tend to think of the supply chain as suppliers, logistics, and warehousing—but it's so much more than that. Every single person in your organization, from the mailroom to the C-suite, can work to enhance or hinder the flow. Supply Chain Management For Dummies shows you what you need to know to make sure your impact leads to positive outcomes.