

## Case Studies In Logistics

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The Indian logistics sector has been growing at a Compound annual growth rate ...</p> <p>National Logistics Excellence Awards   Landing logistics sector in India Forecasting is essential to improve logistics and supply chain management (SCM) as the risk related with exposure to supplier's operations and expanded logistics is increased ...</p> <p>MAN203 Logistics And Supply Chain Management Global Supply Chain and Logistics Market Report 2020 by Key Players, Types, Applications, Countries, Market Size, Forecast to 2026 (Based on 2020 COVID-19 Worldwide Spread) is latest research study ...</p> <p>Supply Chain and Logistics Market to Witness Huge Growth by 2026   Flyingtong, USPS, Deutsche Post DHL During the pandemic with new levels of volatility and rapid shifts in consumer buying behaviors, only human insight and decision-making could solve the challenges businesses were suddenly facing.</p> <p>Supply Chain Professionals Favor Human Support in Response to Pandemic The company's quality control and warehousing logistics solutions leverage OnLogic industrial computers to improve products, processes and fulfillment.</p> <p>Artemis Vision Creates Advanced Machine Vision Solutions Using OnLogic Computers Global research study reveals how the pandemic impacted the balance of human expertise and technology within the supply chain ...</p> <p>Supply Chain Professionals Looking for More Human Support in Response to COVID-19 Twenty people die each day because they do not receive their lifesaving organs on time. Can AI and drones make a real change?</p> <p>Is Artificial Intelligence The New Logistics Technology For Organ Transportation? JLL's new research, The Future of Global Logistics Real Estate, predicts that demand for logistics space (warehousing and distribution facilities) will continue to intensify over the next three years, ...</p> <p>Global Demand for Logistics Space Expected to be Strong, with Standout Growth in E-commerce. Global "Freight and Logistics Market" (2021-2023) examines the effect of different Factors affecting the market ...</p> <p>Freight and Logistics Market Share 2021, Global Industry Size, Growth, Segments, Revenue, Manufacturers and 2023 Forecast Research Report There's a big shortage of HGV drivers at the moment and if that job sounds like it's up your street you could make £50,000 a year. The logistics industry is reporting an estimated shortage of ...</p> <p>You can make £50,000 a year as a lorry driver as UK faces shortage DP World, a leading logistics company, agreed on Friday to cooperate with a Russian state company on shipping ventures in the Arctic Ocean.</p> <p>Russia Signs Deal With Dubai Logistics Company to Navigate Thawing Arctic Quarterly revenue—at \$23.4 billion—increased 14.5% annually, and adjusted earnings per share—at \$3.06—saw a 43.7% annual gain, topping Wall Street expectations of \$2.81. Operating profit—at \$3.258 ...</p> <p>UPS posts solid second quarter earnings results has been working for years on the creation of courses and studies that favour the continuous improvement of professionals in the port sector and access to new jobs linked to the logistics industry.</p> <p>Valenciaport Trains More Than 1,000 Logistics Professionals The awards will also be an opportunity to laud the extraordinary measures organisations have taken to address the deficiencies exposed by the COVID-19 pandemic including last-mile delivery start-ups, ...</p> <p>Narendra Modi Govt Announces Launch of National Logistics Excellence Awards To Turn Spotlight on Logistics Sector To learn more about CooperVision's experience with Enveyo Modeling, Insights, and Audit, read the full case study. To learn more about Enveyo's cloud-based suite of logistics software, visit ...</p> <p>Enveyo's Logistics Software Suite Helps CooperVision Save \$4.7 Million in Contracted Shipping Costs Amazon is cutting back on some pandemic safety measures, including COVID-19 tests and temperature checks, The Information reported.</p> <p>Amazon to stop testing warehouse workers for COVID-19 amid rising case rates and low vaccination rates in some states With a view to turn the spotlight on the logistics sector, the Government today announced the launch of National Logistics Excellence Awards. The framework of awards has been finalised in consultation ...</p>	
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This case study book is structured according to the essential logistics functions. All individual chapters and subsections include learning objectives and key information on the subject. Each case study is divided into a general, explanatory part containing all necessary information, followed by individually numbered questions and tasks. Additional material may be downloaded from [www.gabler.de](http://www.gabler.de).

“Simulation-based Case Studies in Logistics” presents an intensive learning course on the application of simulation as a decision support tool to tackle complex logistic problems. The book describes and illustrates different approaches to developing simulation models at the right abstraction level to be used efficiently by engineers when dealing with strategic, tactical or operational decisions in logistic systems. 11 simulation-based case studies in logistics and supply chain management are discussed. Based on the results of applied research, covering application areas such as production logistics, warehousing, transportation, material flow management, and hospital logistics. “Simulation-based Case Studies in Logistics” is an essential text for postgraduate engineering students and researchers working in the area of logistics modeling and simulation.

Logistics, Supply Chain and Operations Management Case Study Collection is a rich and varied compilation of relevant case studies from across logistics, supply chain management and operations. It contains real life scenarios from leading companies including Volvo, Vortex, Honda of America, Green Cargo and Swedish Transport Administration. It includes a foreword by Martin Christopher. Comprehensive in scope and scrupulous in detail, Logistics, Supply Chain and Operations Management Case Study Collection includes actual events experienced by businesses of every size, from SMB's to some of the most successful corporations in manufacturing, transportation, hospitality and other industries. In these pages readers will discover proven tactics and innovative solutions for handling uncertainties, solving problems and circumventing risk, plus a wealth of information to guide strategy and decision making. Readers who are involved in logistics and supply chain management will find the collection extremely helpful. Directors and managers will find immediate application of strategies and tactics to their own situations and challenges and learn to identify potential pitfalls before they become chronic issues. Training professionals will have a valuable tool for testing management proficiency in crisis mitigation and resolution, and particularly useful in academic curriculum, independent learning modules and professional training programs. Academics and professional trainers will benefit from expanded question and answer sections designed to measure knowledge transfer and lessons learned. Students will learn from engaging, topical situations that are highly relevant to the fields of logistics, supply chain management and operations, and both students and prospective managers will learn crucial skills to meet current challenges, qualify for professional advancement and achieve success.

Logistics is the ideal book for Bachelor students of logistics, providing a solid foundation as well as a practical guide. In modular and clear form, it explains key concepts, principles, and practices of logistics. Learning objectives as well as several case studies are integrated into each chapter. It features chapters on Principles of Logistics; Logistics Systems; Transport Systems and Logistics Services; Warehousing, Handling and Picking Systems; Inventory, Stock and Provisioning Management; Logistics Network Planning; IT in Logistics; and Logistics Controlling. In addition, the second fully updated German edition has been extended by the chapters Logistics Infrastructure and Investment and Financing in Logistics. “This book offers, in a very clear and concise manner, access to fundamental management topics of modern logistics. Well-chosen case studies serve to illustrate best practice solutions.” Professor Peter Klaus, member of Logistics Hall of Fame “This new textbook facilitates a comprehensive and easy-to-grasp insight into the complex subject area of logistics. The authors have succeeded in presenting a good mix of theoretical foundation and practical application. Due to its clear structure and extensive range of topics, this book is highly suitable not only for students, but also for practitioners.” Bernhard Simon, Managing Director, DACHSER GmbH & Co. KG

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Volume 2 of Logistics, Supply Chain and Procurement Case Study Collection contains new case studies tackling Supply Chain and Procurement issues, aiming to provide solutions affecting a range of different businesses. Comprehensive in scope and scrupulous in detail, this collection includes actual events experienced by businesses of every size, from SMB's to some of the most successful corporations in manufacturing, transportation, maritime and other industries. Readers will discover proven tactics and innovative solutions for handling uncertainties, solving problems and circumventing risk, plus a wealth of information to guide strategy and decision making. Readers involved in logistics and supply chain management will find the Logistics, Supply Chain and Procurement Case Study Collection full of: immediate application of strategies and tactics to situations and challenges; valuable tools for testing management proficiency in crisis mitigation and resolution; independent learning modules and professional training programmes; expanded question-and-answer sections designed to measure knowledge transfer and lessons learned; engaging, topical situations highly relevant to the fields of logistics, supply chain management and operations. Students and prospective managers will learn crucial skills to meet current challenges, qualify for professional advancement and achieve success.

This book introduces blockchain technology applications in supply chains. Blockchain is a relatively new tool, nevertheless, there have been considerable advances over the last five years, and blockchain is now poised to revolutionize the conventional supply chains with the offering of accountability and quality to the wider complex supply networks. Based on literature reviews and original research, this book serves as an essential introduction to blockchain and its applications in supply chain. The unique features of the book are empirical studies to demonstrate the application of blockchain technology in food, healthcare, manufacturing, transportation and retail sectors. Each chapter includes research framework and open research questions. Simple narration of concept and detailed insights from primary research information. Use case narrative will provoke the readers to demystify the myths in application of concepts in the supply chain. Overall, the book demystifies blockchain technology, reviews evolution and outlines its future applications by blending contents to meet the expectations of both academic and practice community.

This edited volume highlights recent research advances in humanitarian relief logistics. The contributed chapters span the spectrum of key issues and activities from preparedness to mitigation operations (response), planning and execution. The volume also presents state-of-the-art methods and systems through current case studies. Significant issues in planning and execution of humanitarian relief logistics discussed in this volume include the following:

- Approaches that tackle realistic relief distribution networks. In addition to large-scale computing issues, heuristics may handle the complexity and particularities of humanitarian supply chains
- Methods that integrate real-time information while effectively coping with time pressure and uncertainty, both of which are inherent to a disaster scene
- Judicious recourse strategies that allow a quick and effective restoration of pre-planned solutions whenever an unpredictable event occurs
- Coordination of multiple parties that are often involved in managing a disaster, including NGOs, local, state and federal agencies. This volume provides robust evidence that research in humanitarian logistics may lead to substantial improvements in effectiveness and efficiency of disaster relief operations. This is quite encouraging, since the unique characteristics of disaster scenes provide significant opportunities for researchers to investigate novel approaches contributing to logistics research while offering a significant service to society.

30 up-to-date case studies illuminate every aspect of modern supply chain management

- Risk management, analytics, global supply chain issues, and much more
- Innovative processes, technologies, strategies, and tactics
- An indispensable resource for both students and practitioners

This casebook brings together 30 focused cases addressing virtually every aspect of supply chain management, from procurement to warehousing, strategy to risk management, IT to supplier selection and ethics. A global team of contributors presents key challenges in industries ranging from pharmaceuticals to fashion and previews issues ranging from the “limits of lean” to the potential of 3-D printing. Cases vary in length and complexity, offering maximum flexibility to both instructors and readers; a convenient table provides fast access to specific topics. Qualitative cases are supported by relevant discussion questions and sample responses; quantitative cases are supported by completed numerical solutions, and, where applicable, associated spreadsheets.

This book provides nineteen cases focusing on defence acquisition and logistics issues that will give excellent learning opportunities to a range of readers. These include defence manufacturing, procurement, inventory and change management, as well as operational logistic scenarios.

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