

Green Logistics

The Digital Agricultural RevolutionGreen Approaches in Building Design and Management PracticesPublic Health, Governance, Green Environment and Economy, 3rd editionSustainable Aviation FuelsDigital Transformation in Tourism and HospitalityGreen LogisticsGreen Logistics and TransportationModeling and Optimization in Green LogisticsGreen Logistics: Third EditionGreen LogisticsGreen Logistics. Drivers, Paradoxes and OptimizationGreen Logistics Complete Self-Assessment GuideEffective Logistics for Sustainable Development GoalsCosts and Benefits of Green LogisticsGreen Logistics. A critical view of the environmentally-friendly measures in the transport and logistics sectorPublic Policies on Sustainable Logistics and the Impact on Third-Party Logistics ProviderGreening LogisticsSolving Transport ProblemsGreening LogisticsSustainable Logistics Roheet Bhatnagar Nazly Atta Suleman Sarwar Joachim Buse Léo-Paul Dana Alan McKinnon Behnam Fahimnia Houda Derbel Gerardus Blokdyk Alan McKinnon Julia Maurer Gerardus Blokdyk Mızrak, Filiz Wendelin Gross Aryan Tayefeh Noruzi Martin Töbelmann Niklas Simm Walid Besbes Maria Björklund Joanna Domaga

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the digital agricultural revolution the book integrates computational intelligence applied artificial intelligence and modern agricultural practices and will appeal to scientists agriculturists and those in plant and crop science management there is a need for synergy between the application of modern scientific innovation in the area of artificial intelligence and agriculture considering the major challenges from climate change consequences viz rising temperatures erratic rainfall patterns the emergence of new crop pests drought flood etc this volume reports on high quality research theory and practice including prototype conceptualization of ideas frameworks real world applications policy standards psychological concerns case studies and critical surveys on recent advances toward the realization of the digital agriculture revolution as a result of the convergence of different disruptive technologies the book touches upon the following topics which have contributed to revolutionizing agricultural practices applications of artificial intelligence in agriculture ai models and architectures system design real world applications of ai machine learning and deep learning in the agriculture domain integration coordination of systems and issues challenges iot and big data analytics applications in agriculture theory architecture and the use of various types of sensors in optimizing agriculture resources and final product benefits in real time for crop acreage estimation monitoring control of agricultural produce robotics automation in agriculture systems automation challenges need and recent developments and real case studies intelligent and innovative smart agriculture applications use of hybrid intelligence in

better crop health and management privacy security and trust in digital agriculture government framework policy papers open problems challenges and future trends audience researchers in computer science artificial intelligence electronics engineering agriculture automation crop management and science

this book examines green transition and circular economy in the fields of building design and real estate management by outlining windows for seizing the opportunity to integrate circular approaches in current building practices the book provides information tools to support building stakeholders e g building designer and managers manufacturers real estate owners maintenance operators facility managers etc in i understanding circular re strategies e g reuse remanufacturing repurposing etc the related requirements and the pre conditions for their implementation within building design and management practices ii reviewing design approaches at the product and building scale also highlighting new circularity related contents for the briefing documents iii developing circular organizational and contract models for the procurement of facility management services also integrating new circularity related contents in invitations to tenders itts and iv assessing the quality and the effectiveness of circular practices also highlighting circularity performance metrics and indicators in the context of corporate sustainability reporting

sustainable economic growth is important due to its implications for the ecosystem natural resources and human development public health is also a key factor in developing a sustainable economy and it is a national asset because of its impact on labor supply and productivity health conditions depend on various factors such as environmental hazards availability of public facilities economic conditions pandemics etc green energy has an association with health as it guarantees a clean environment such measures are necessary to improve the public s mental and physical health leading to sustainable economic growth hence green energy governance and health are the potential avenues to enhance public health promoting sustainable economic growth good health guarantees higher economic growth as when more people are healthy and suitable to work the labor supply will increase and the economy grows likewise when health improvements are made the productivity of people improves because healthy people prove to be more active both physically and mentally when overall productivity improves the economy would also benefit however some factors affect public health including environmental degradation process green energy helps to improve overall health by the reduction in emission of dangerous gasses preservation of balance in terms of atmospheric gasses becomes possible through green energy and a clean environment resulting in fewer diseases and deaths making the economy grow by providing healthier people with higher productivity previous studies tried to investigate the channel through which public health can affect economic growth and added environmental pollution as a health problem however the literature sheds light on the importance of a clean environment for the economy by checking its impact on public health although there is a lack of investigation into how governance and green energy can influence public health which lead to increase the economic growth calling scholars to add this beneficial factor in future research this research topic focuses on sustainable economic growth through public health and green energy to add valuable information to the current knowledge in green energy environment public health as well as sustainable economic growth the main focus of research for this topic is emerging economies as these are the most vulnerable in terms of health and energy issues and economic growth sustainability it is assumed that the use of nonrenewable energy has a high environmental impact on health hence there should be some practical solution to improve health without interrupting the energy supply as a result scholars must hypothesize and test new solutions and this research topic is an attempt to do so topics covered by us would be governance green energy environment and sustainable economic growth this research topic provides an avenue for discussion as well as practical research on areas related to green energy public health sustainable environment sustainable economic growth and energy related issues of developed and developing economies

sustainable aviation fuels discusses the transfer process of aviation to carbon neutral flights including how to manage the transition period it also demonstrates how to develop and design a new approach for environmentally friendly air transport with reduced emissions covering the full scope of commercialisation market considerations advisements on investments and transition challenges of sustainable aviation fuels saf the book tackles questions related to the cost of changing fuel types

competitive market models that can exist parallel to the oil industry and strategies for airlines to implement it considers reliability requirements for feedstock suppliers and saf producers as well as ways to avoid feedstock shortages the book will interest aviation industry professionals fuel producers airline fuel buyers airport operators and propulsion engineers working on saf production aviation aerospace and business students taking courses in propulsion gas turbine emissions air transport management supply chain development and sustainable energy production will find the book useful as well

in the era of a constantly changing tourism and hospitality landscape digital transformation in tourism and hospitality sustainable management strategies for long term excellence serves as a comprehensive guide on how to lead innovate and sustain forward thinking approaches within the industry

as concern for the environment rises companies must take more account of the external costs of logistics associated mainly with climate change air pollution noise vibration and accidents green logistics analyzes the environmental consequences of logistics and how to deal with them written by a leading team of logistics academics the book examines ways of reducing these externalities and achieving a more sustainable balance between economic environmental and social objectives it examines key areas in this important subject including carbon auditing of supply chains transferring freight to greener transport modes reducing the environmental impact of warehousing improving fuel efficiency in freight transport reverse logistics for the management of waste the new edition is completely updated throughout with new methodologies and case studies to illustrate the impact of green logistics in practice

this book identifies and furthers the state of the art in green logistics and transportation with a supply chain focus it includes discussions on concerns and linkages across policy corporate strategy and operations and inter organizational relationships and practices separate sections are assigned to discuss issues related to greening of logistics and transportation functions including green logistics network green land transportation and green air and water transportation linking research with practice is another important feature of the book as various techniques and research methodologies are utilized to explain and analyze green logistics and transportation concepts and issues the authors come from throughout the world from a variety of backgrounds e g policy technical engineering and management backgrounds to provide solutions and insights from their regional and global perspectives to some of the world s most critical green logistics and transportation issues

this book presents recent work that analyzes general issues of green logistics and smart cities the contributed chapters consider operating models with important ecological economic and social objectives the content will be valuable for researchers and postgraduate students in computer science information technology industrial engineering and applied mathematics

are there recognized green logistics problems what will drive green logistics change are accountability and ownership for green logistics clearly defined what vendors make products that address the green logistics needs are there any specific expectations or concerns about the green logistics team green logistics itself defining designing creating and implementing a process to solve a business challenge or meet a business objective is the most valuable role in every company organization and department unless you are talking a one time single use project within a business there should be a process whether that process is managed and implemented by humans ai or a combination of the two it needs to be designed by someone with a complex enough perspective to ask the right questions someone capable of asking the right questions and step back and say what are we really trying to accomplish here and is there a different way to look at it this self assessment empowers people to do just that whether their title is entrepreneur manager consultant vice president cxo etc they are the people who rule the future they are the person who asks the right questions to make green logistics investments work better this green logistics all inclusive self assessment enables you to be that person all the tools you need to an in depth green logistics self assessment featuring 719 new and updated case based questions organized into seven core areas of process design this self

assessment will help you identify areas in which green logistics improvements can be made in using the questions you will be better able to diagnose green logistics projects initiatives organizations businesses and processes using accepted diagnostic standards and practices implement evidence based best practice strategies aligned with overall goals integrate recent advances in green logistics and process design strategies into practice according to best practice guidelines using a self assessment tool known as the green logistics scorecard you will develop a clear picture of which green logistics areas need attention your purchase includes access details to the green logistics self assessment dashboard download which gives you your dynamically prioritized projects ready tool and shows your organization exactly what to do next your exclusive instant access details can be found in your book

green logistics analyses the environmental consequences of logistics operations and how to deal with them in an effective and cost efficient way including chapters on climate change air pollution noise vibration and accidents

seminar paper from the year 2014 in the subject business economics supply production logistics grade 1 0 university of the americas puebla language english abstract this project examines different aspects about green logistics first of all the project s topic is defined to receive a first impression what it is about this is followed by the drivers of green logistics and its paradoxes afterwards the environmental issue and the measures of green logistics are explained furthermore the subject of green it solutions is pointed out as last aspect there is an example of the use of green logistics of the company dhl to complete the project in the conclusion there are some challenges described that green logistics may have to face

who will provide the final approval of green logistics deliverables does the green logistics task fit the client s priorities what role does communication play in the success or failure of a green logistics project ask yourself are the records needed as inputs to the green logistics process available what are the revised rough estimates of the financial savings opportunity for green logistics improvements defining designing creating and implementing a process to solve a challenge or meet an objective is the most valuable role in every group company organization and department unless you are talking a one time single use project there should be a process whether that process is managed and implemented by humans ai or a combination of the two it needs to be designed by someone with a complex enough perspective to ask the right questions someone capable of asking the right questions and step back and say what are we really trying to accomplish here and is there a different way to look at it this self assessment empowers people to do just that whether their title is entrepreneur manager consultant vice president cxo etc they are the people who rule the future they are the person who asks the right questions to make green logistics investments work better this green logistics all inclusive self assessment enables you to be that person all the tools you need to an in depth green logistics self assessment featuring 719 new and updated case based questions organized into seven core areas of process design this self assessment will help you identify areas in which green logistics improvements can be made in using the questions you will be better able to diagnose green logistics projects initiatives organizations businesses and processes using accepted diagnostic standards and practices implement evidence based best practice strategies aligned with overall goals integrate recent advances in green logistics and process design strategies into practice according to best practice guidelines using a self assessment tool known as the green logistics scorecard you will develop a clear picture of which green logistics areas need attention your purchase includes access details to the green logistics self assessment dashboard download which gives you your dynamically prioritized projects ready tool and shows your organization exactly what to do next your exclusive instant access details can be found in your book

the world is hyperlinked globalized commercial and innovative yet it has never reached the pinnacle of progress and interconnection that mankind is capable of the role of an efficient logistics system in realizing goals of sustainable development has never been more vital streamlined logistics can reduce carbon emissions optimize resource use and ensure that goods and services are delivered in a manner that supports both economic growth and environmental preservation by enhancing supply chain efficiency and integrating green technologies we can achieve a more sustainable and interconnected future where progress does not come at the expense of the planet effective logistics for sustainable development goals educates empowers and inspires stakeholders to leverage effective logistics practices in pursuit of sustainable development goals sdgs by providing comprehensive insights practical guidance and showcasing success stories this book illuminates the intricate

relationship between logistics and economic advances and social and environmental sustainability through promoting an integrated approach to logistics management and fostering collaboration among diverse stakeholders the book serves as a catalyst for positive change equipping readers with the knowledge and tools necessary to drive meaningful progress towards a more equitable resilient and prosperous future for all covering topics such as supply chain management responsible consumption and production and electronic logistics this book is a valuable resource for supply chain professionals business leaders and entrepreneurs government officials and policy makers academicians and researchers and more

bachelor thesis from the year 2016 in the subject business economics supply production logistics grade 1 3 cologne university of applied sciences schmalenbach language english abstract what is the main motivation for the implementation of environmentally friendly concepts by logistics companies are there really noble goals behind this movement or is it more based on the improvement of their public image the goal of this bachelor thesis is to identify clearly if the measures of the logistics and transport sectors are just to improve their image or if they want to make a significant and real contribution to environmental protection furthermore it will analyse if the implementation of these ecological strategies comes along with economic advantages to be able to answer these questions different exemplary green logistics concepts will be considered critically with a focus on the implementation of alleged environmentally friendly measures in the transport and logistics sector in recent years climate change and global warming were again and again big topics in politics the economy and society international debate about greenhouse gases as well as noise and fine dust pollution attracted considerable attention from the public according to the report of the intergovernmental panel on climate change ipcc it is becoming obvious that the causes of climate change are the greenhouse gases this has led to an increased awareness for environmental protection by the general public in relation to the importance for the current and the next generations due to various actions and events for instance the nuclear accident in fukushima and flood disasters in central europe the topic of environmental protection has developed as an important element of human action the essential reason for global warming is the way in which humans live their lives in particular in the western countries the way of life has changed drastically with the introduction of industrialization therefore large quantities of coal oil and gas are burned resulting in a large amount of carbon dioxide co2 that is why the industrialised countries have to carry such a big responsibility when it comes to protecting the environment

master s thesis from the year 2011 in the subject business economics supply production logistics grade distinction 78 university of westminster course logistics and supply chain management language english abstract the logistics sector is growing rapidly freight transport has increased by 31 per cent between 1995 and 2005 as the volume of world trade rises the european commission predicts a further 50 per cent increase by 2020 but the logistics sector faces a number of challenges besides globalisation means supply chains have become longer and more complex increasing traffic congestion and soaring fuel prices the logistics industry faces public and state environmental concerns such as air and water pollution energy consumption or waste disposal studies show that transportation and logistics can account for up to 75 per cent of a business s carbon footprint national governments and the european union have therefore introduced a number of measures to green transport and in order to reduce greenhouse gas emissions policy makers and their policies and regulations on sustainable logistics are assumed to play a critical role in the future development of sustainable logistics the key research questions are q1 how do 3pl companies see their current corporate activity in terms of sustainable logistics dependent on governmental policies and regulations q2 to what extent do 3pl firms think that governmental policies and regulations are necessary in order to shift the industry towards more sustainability q3 how do 3pls assess the role of subcontractors on this topic and how will the logistics market be influenced by policies on sustainable logistics the selection of the sampling is based on the exploratory sample which helps to generate deep insights into new ideas and people s expertise in total five logistics experts were questioned through telephone and face to face semi structured interviews all experts work in different leading transport and logistics firms in executive positions

solving transport problems establishes fundamental points and good practice in resolving matters regarding green transportation this is to prompt further research in conveyance issues by providing readers with new knowledge and grounds for

integrated models and solution methods focusing on green transportation this book covers various sub topics and thus consists of diverse content traditionally academia and transport practitioners have mainly concentrated on efficient fleet management to achieve economic benefits and better quality service more recently due to growing public environmental concerns and the industry understanding of the issue the academic community has started to address environmental issues the studies of green transportation compiled in this book have identified certain areas of interest such as references viewpoints algorithms and ideas solving transport problems is for researchers environmental decision makers and other concerned parties to start discussion on developing optimized technology and alternative fuel based integrated models for environmentally cleaner transport systems

logistics refers to the processes that start with resources and their acquisition storage and transportation to their destination the concept is crucial in business particularly for the manufacturing sector to understand manage and control how resources are handled and progress through the whole supply chain now there is a strong trend to focus on sustainability and eco friendly solutions in logistics processes based on both technology and management need innovations and detailed implementation steps to achieve a satisfactory level of sustainability this book explores how and where innovations can be implemented to provide a wide approach to sustainability in logistics it addresses the main challenges affecting modern and sustainable logistics and supply chains and is organized according to six main themes supply chain management information intelligent hubs e g warehouse and cities sustainable transportation technology for logistics reverse logistics and city logistics the key results presented are based on both extensive types of research and business cases the overarching advanced logistics and supply chain concepts at the heart of this book contribute to a sustainable intelligent logistics and transport system by making it more efficient reliable environmentally friendly and competitive essentially this book presents the most current research related to sustainability in logistics activities and addresses the theoretical background of sustainability and its significance for logistics the challenges in supply chains and transportation and possible solutions for more sustainable logistics systems

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