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In the backdrop of the global pandemic, the Indian logistics, and supply chain sector evolved from being a support sector to a high impact sector, growing at a rate of 10.7% CAGR.

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Logistics Market is
valued approximately at
USD 213 billion in 2019
and is anticipated to
grow with a healthy
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than 4.8% over the
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effects on the Defense
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Market SWOT

**Analysis including key
players AECOM, BAE
Systems, Crowley**

Maritime, DynCorp

International,

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Lockheed Martin

Beware of little expenses, a small leak will sink a great ship.”

An ordinary quote by Benjamin Franklin holds great relevance in the strategy that one follows for the economic growth of a country.

Impact of logistics industry on economic

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**growth amidst a
pandemic**

DUBLIN--(BUSINESS
WIRE)--The "Global

Contract Logistics

Market (In-house and
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High Adoption of IoT

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Logistics Market by

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Others) and Geography
(APAC, North America,

Technology

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Logistics

**E-commerce Logistics
Market in Air Freight
& Logistics Industry is
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the Y-O-Y Growth
Rate of 16.40% in 2021**

A complete research
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Check how key trends and emerging drivers are shaping this industry growth.

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GXO Logistics Chief Investment Officer Mark Manduca detailed Aug. 24 what is driving

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a rise in online returns
and what that may mean
for transportation.

**GXO Survey Shows
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growth in ASEAN
countries will give rise
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a healthy growth rate of

more than 21.20% over

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Various verticals such as agriculture, oil and gas, transportation and logistics, energy and utilities, and power are prominently contributing to the growth in the

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environmental

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research and advisory company. Their research and analysis focuses on emerging market trends and provides ...

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This book presents
trends, developments,
and examples of how

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digital disruption is currently reshaping the logistics industry.

Logistics is the invisible force behind the global economy, influencing and providing a lens into all economic activities. Chapters written by respected experts in the field describe how new technologies such as autonomous vehicles,

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blockchain, Internet of things (IoT), and state-of-the-art freight management solutions are fundamentally changing supply chain solutions. Special emphasis is placed on promising start-ups and venture capital firms around the world that are now investing in the future of logistics.

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Technology in Supply
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Applications analyzes
the implications of these
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and medical supply
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outlines how

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technologies are being utilized for product planning, materials management and inventory, transportation and distribution, workflow, maintenance, the environment, and in health and safety.

Readers will gain a better understanding of the implications of these technologies with respect to value

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creation, operational effectiveness, investment level, technical migration and general industry acceptance. In addition, the book features case studies, providing a real-world look at supply chain technology implementations, their necessary training requirements, and how these new technologies

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integrate with existing
business technologies.

Identifies emerging
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technologies and trends
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swing and

fundamentally changes

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how we live, work, and communicate with each other. From retail to finance, many industries see an inflow of new technologies, disruption through innovative platform business models, and employees struggling to cope with the significant shifts occurring. This Fourth Industrial Revolution is predicted to also

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transform Logistics and
Supply Chain
Management, with
delivery systems

becoming automated,
smart networks created
everywhere, and data
being collected and
analyzed universally.

The Digital
Transformation of
Logistics: Demystifying
Impacts of the Fourth
Industrial Revolution

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provides a holistic overview of this vital subject clouded by buzz, hype, and

misinformation. The book is divided into three themed-sections: Technologies such as self-driving cars or virtual reality are not only electrifying science fiction lovers anymore, but are also increasingly presented as cure-all

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remedies to supply
chain challenges. In The
Digital Transformation
of Logistics:

Demystifying Impacts
of the Fourth Industrial
Revolution, the authors
peel back the layers of
excitement that have
grown around new
technologies such as the
Internet of Things (IoT),
3D printing, Robotic
Process Automation

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(RPA), Blockchain or Cloud computing, and show use cases that give a glimpse about the fascinating future we can expect. Platforms that allow businesses to centrally acquire and manage their logistics services disrupt an industry that has been relationship-based for centuries. The authors discuss smart contracts,

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which are one of the most exciting applications of Blockchain, Software as a Service (SaaS) offerings for freight procurement, where numerous data sources can be integrated and decision-making processes automated, and marine terminal operating systems as an integral node for

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shipments. In The
Digital Transformation
of Logistics:

Demystifying Impacts
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Revolution, insights are
shared into the cold
chain industry where
companies respond to
increasing quality
demands, and how
European governments
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challenges of cross-border eCommerce.

People are a vital element of the digital transformation and must

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explains how executives

can create sustainable

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competencies can be managed in the digital age - especially for sales executives who require urgent upskilling to remain relevant. Best practices are shared for organizational culture change, drawing on studies among senior leaders from the US, Singapore, Thailand, and Australia, and for managing strategic

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alliances with logistics
service providers to
offset risks and create
cross-functional, cross-
company transparency.

The Digital
Transformation of
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Impacts of the Fourth
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provides realistic
insights, a ready-to-use
knowledge base, and a
working vocabulary

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about current activities
and emerging trends of
the Logistics industry.

Intended readers are

supply chain

professionals working

for manufacturing,

trading, and freight

forwarding companies

as well as students and

all interested parties.

Logistics is a \$700

billion industry in the

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USA and is the second largest employer of college graduates.

Logistics costs account for nearly 30% of the sales dollar, and logistics activities are essential to satisfying the ever- changing customer demand in terms of variety and availability. Today the need for cutting edge, sophisticated logistics

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practices has never been greater. This unique text is squarely focused on the key activities within the functional areas of logistics and transportation, with emphasis placed on the quantitative treatment of the design and planning issues in logistics. In scope, Logistics and Transportation comprehensively covers

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almost all the elements
of the supply chain.

Moreover, it includes a
number of topics that
are generally not

covered by most popular
logistics texts. These
include functional areas
such as: vendor
selection, inventory
models with inventory
costs, advanced
transportation models,
logistics metrics, and

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latest trends in logistics.

The text is primarily designed for use in the classroom by senior

undergraduate and graduate-level students.

It is also a useful resource for practicing transportation and logistics professionals.

Readers will appreciate the references for recommended further reading, related training

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aids and problem sets
given at the end of each
chapter, as well as the
two comprehensive
logistics cases presented
at the end of the text.

This edited book
describes new trends in
supply chain design and
management with an
emphasis on

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technologies and methodologies. It contains guidelines detailing the real-world applications of these technologies and methodologies. This book is of interest to researchers and practitioners and can also be used as a reference handbook by lecturers and postgraduate students in

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this field.

Technology

Based on 51 interviews
with logistics CEOs,
strategists, and scenario

experts, Heiko A. von
der Gracht shows that
the logistics service
industry draws a
backward picture of
scenario planning
practices as compared to
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This book discusses the critical contemporary issues of sustainability and integration of physical and information flow. It explores the digitalization of logistics processes and the need for a more integrated and a seamless cooperation in supply chain management, which are

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dominant trends in
business practice.

Moreover, it examines
how the pressure for
CO2 emission

reductions and more
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business models

influences the
organization of logistics
operations on both a
local and global scale,
demonstrating that
integrating physical and

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cyber systems is

necessary to achieve a
more environmentally
friendly, safe logistics

and supply chain

operations. In the

individual chapters, the

authors discuss the new

qualitative and

quantitative theoretical

methods and models and

also analyze case studies

from business practice.

This book provides

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valuable insights for
academics, Ph.D.
students and
practitioners wishing to
deepen their
understanding of
logistics operations and
management.

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