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The U.S. Supreme Court on Monday denied a petition for a writ of certiorari filed by PricewaterhouseCoopers LLP to reverse a Second Circuit Court's 2019 decision, regarding a lawsuit alleging PwC ...

High Court denies PwC

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petition to reverse cash balance plan ruling

Actions were taken towards scaling up of logistics infrastructure to increase ... RBI contributed to the package by cutting the repo rate to 4% and reverse repo rate to 3.75%, in order to make ...

Mangalam Organics Ltd Management Discussions.

Consequently, the reverse repo rate under the LAF remains ... One, intermittent lockdowns are resulting in logistics and inventory challenges. At the same time, commodity prices such as iron ...

RBI Monetary Policy Live Updates: 'Inflation Data in

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April Gave Some Relief' Says RBI Guv Das

Increased penetration of intermittent renewable resources at the distribution level will require smart grids to counter new issues created by reverse flow in transformers, dynamic protection and ...

The Future of Smart Grid

PWC found that consumers will pay up to a 16% premium in exchange for a good customer experience. And what makes for a better CX than for a customer to feel heard and seen? Personalisation at the ...

Hyper-personalisation in retail. Are we there yet?

Dow was named the Large

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Enterprise Manufacturer of the Year for its enterprise-wide digital transformation encompassing manufacturing, logistics and operations. Hologic was named the Small/Medium ...

Benefiting From The Boom

For this pilot delivery, Vision-Box has hired the services of PwC Luxembourg, to help sustain the definition ... in order to make those traffic decisions (to control the traffic lights, reverse lanes, ...

Vision-Box and partners deliver Frontex innovative entry/exit system pilot at the largest EU land border in Bulgaria

upGrad programs are reverse engineered to meet current (and

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future) job demands across industry sectors. With programs in future-focused sectors such as data sciences, blockchain, machine learning ...

Edtech leader upGrad earmarks \$250m for M&A

A 2016 study by global consultancy PwC states that an estimated 90% of sales in ... manufacturers, and third-party logistics providers) who lease their assets to fulfil orders. Kiosks using RejaReja ...

Kenya's MarketForce raises \$2M, plans to focus on its B2B retail marketplace RejaReja

The findings are published in medRxiv online as a preprint. in this space. - People with the

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highest quality diet were around 10% less likely to develop COVID-19 than those with the lowest quality ...

ZOE Study Reveals Eating a Plant Rich Diet Reduces Risk of Developing COVID-19 and Going to the Hospital

According to research conducted by PwC, South African companies are opening their eyes to the benefits of investing in employee wellness as a way of creating long-term value for the organisation.

Telling statistics place employee wellness top of mind in the post-Covid world

OTTAWA, ON, July 13, 2021

/PRNewswire/ -- The Royal

Canadian Mint is issuing a new \$2

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circulation coin celebrating the fact that, 100 years ago, four researchers achieved a Canadian medical ...

Royal Canadian Mint \$2 Circulation Coin Marks the 100Th Anniversary of the Discovery of Insulin

“To reverse this trend, several cities are building new and modernizing existing public transport systems including metro, tram, and bus networks. Some also have ambitious goals to adopt smart ...

Sustainable mobility can unlock \$400bn in GCC: report

To reverse this alarming trend the ships in use ... with long experience and leading positions

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within global ammonia production, logistics and trade. The Oslo-based company produces roughly ...

Trafigura and Yara Sign Memorandum of Understanding to Explore Opportunities for Joint Business in Clean Ammonia

Makupula, who leads the Africa growth strategy of international law firm Diaz, Reus, Targ as its Africa CEO, is a former partner of PwC Africa ... would like to reverse. Having invested in ...

Yamkela Makupula clinches exciting Rockwell-linked alluvial diamond deal

Anyone? Anyone? Even by Christopher Nolan's head-

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scratching standards, the twisting, time-bending plot-lines, non sequitur dialog and wonky physics — all that talk of reverse entropy ...

Estonia: A Baltic Backlot for Blockbusters and Beyond

“A temporary set of clear and effective restrictions designed to get the R rate down and reverse the trend of ... the fast-growing online retail and logistics sectors.” said Tim Steiner ...

With new technologies constantly being created, implemented, and sold, it is a robust opportunity for companies to hop on board with the latest digital trends. With the

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business world undergoing rapid changes and advancements in current times, the transformation process has been rapid and the disruptions significant. This has created a culture of innovation and a plethora of available business opportunities, especially when focused on Central Asia, Southeast Asia, and East Asia. Along with these innovative technologies and new opportunities in the business world comes challenges and trends within the Asian region that require more attention and advanced research to fully understand this digital transformation era and the resulting impacts, challenges, and solutions. The Handbook of Research on Disruptive

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Innovation and Digital Transformation in Asia addresses key topics for understanding business opportunities in Asia, covering a variety of challenges and nations in the Asian region from technological disruption and innovation to connectivity and economic corridors in Asia, Islamic finance and tourism, and more. Due to its innovative topics and approaches, geographical focus, and methodologies, the chapters provide readers with a unique value in bringing new perspectives to understanding emerging businesses and challenges in Asia. This book is ideal for professors in academia, deans, students, politicians, policymakers, corporate heads of firms, senior general managers,

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managing directors, information technology directors and managers, and researchers.

Digital technology has changed the way we work, socialize, shop, play and learn. This book offers a stimulating exploration of how digitization has begun transforming the prevailing global logistics system into a self-service and sharing economy, and ultimately provides a vision of the monumental changes likely to overflow into the business landscape.

This book explores how the management science of logistics changes working lives and contributes to the making of world regions. With a focus on the

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port of Kolkata and changing patterns of Asian regionalism, the volume examines how logistics entwine with political power, historical forces, labour movements, and new technologies. The contributors ask how logistical practices reconfigure both Asia's relation to the world and its internal logic of transport and communication. Building on critical perspectives that understand logistics as a political technology for producing and organizing space and power, *Logistical Asia* tracks how digital technologies and material infrastructure combine to remake urban and regional territories and produce new forms of governance and subjectivity.

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Offering comprehensive advice on all aspects of managing a warehouse, the third edition of Warehouse Management is an ideal guide and detailed reference book for anyone looking to gain a real insight into warehouse operations. It examines everything from the latest technological advances, operations and people management to current environmental issues. This third edition of Warehouse Management includes definitive updates across the industry, such as the vast expansion of warehouse technology and robotics, warehouse design and the increasing challenges posed by e-commerce. Gwynne Richards tackles the core challenges for

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today's managers, offering experienced advice on how to reduce lead times, increase productivity and improve customer service. Revamped with more practical case studies and an array of downloadable warehouse tools, this new edition of Warehouse Management includes useful warehouse audit checklists and is firmly supported with insightful photographs, video links and projections.

As legislations have become stricter and the competition on markets is getting stronger, companies facing return flows strive for the implementation of efficient and cost-effective reverse logistic procedures. At the same time, when managing

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reverse logistics, they are not only confronted with a high degree of uncertainties concerning the quality, quantity and timing of the product returns, but also with a dynamically changing environment. Various aspects, such as the increasing amount of return flows, shorter repair and lead times as well as increasing disposal costs, affect the reverse logistic system and need to be managed proficiently. Additionally, handling product returns requires supportive computer aided modelling tools that are capable of handling the dynamic and complex characteristics of the reverse logistic system and allow an improved estimation of the impact of a changing

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environment and management decisions. For the purpose of this study, the system dynamics modelling approach has been identified as particularly suitable for illustrating the system in question with a special focus on understanding the dynamic behaviour over time. A generic system dynamics model has been exemplarily created and simulated using the program iThink. The model comprises end-to-end processes of the main reverse logistic activities related to customer returns and has been used for studying the strategic design and optimization of the reverse logistic system. In order to consider relevant uncertainties as well as environmental concerns and economic

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efficiency, representative policies have been applied where, inter alia, with the help of the graphical illustration of the processes, effective strategies could be implemented. A general evaluation of the system dynamics methodology has revealed the significant advantages of using supportive modelling techniques for strategic decision making. Particularly for complex systems that change over time, such as reverse logistics, applying appropriate computer aided modelling tools in order to anticipate the overall effect on processes caused by varying surroundings has proven essential. An effective utilization of system dynamics may significantly reduce the

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forecasting and planning risks within individual frameworks, such as capacity planning. Moreover, the generic approach allows the application of the model to any other industry that is characterized by uncertain capacity utilization and varying technical, economical and legal conditions.

Master supply chain management concepts, components, principles, processes, interactions, and best practices: all the knowledge you need to start designing, implementing, and managing modern supply chains! The Definitive Guide to Integrated Supply Chain Management brings together all the knowledge you need to help companies gain

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competitive advantage from supply chains. Co-written by a leading supply chain expert and the Council of Supply Chain Management Professionals (CSCMP), this reference provides up-to-the-minute insight into the roles of supply chain management in improving customer service, reducing costs, and improving financial performance. Clearly and concisely, it introduces modern supply chain management best practices that have been proven to work in organizations of many sizes, types, and industries. For all supply chain and operations managers and students; and for other professionals who either practice in the field or work closely with practitioners to solve

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business problems.

In recent decades, the rapid expansion of trade and investment among developing countries has resulted in a scenario wherein firms from developing countries account for an increasing share of capital, goods, and wealth in the global economy. Industry leaders from developing countries have observed that firms in developing countries need to identify and develop key supply chain capabilities in order to succeed in emerging markets. It is argued that customers in emerging markets are likely to have different needs and supply chain expectations as compared to customers in developed

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economies. Reaching into these emerging markets, understanding the customer diversity, and translating it into effective segmentation schemes are critical for the efficient design of supply chain operations.

Leadership Strategies for Global Supply Chain Management in Emerging Markets is a pivotal reference source that provides vital research on creating efficient supply chain operations in emerging markets. While highlighting topics such as consumer behavior, global operations, and information transparency, this publication investigates the needs of consumers in emerging markets as well as the methods of designing effective operations.

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This book is ideally designed for supply chain managers, logistics managers, operations and warehousing professionals, industry practitioners, academicians, students, and researchers.

This book provides readers a holistic and pragmatic approach towards supply management in China. It elaborates on how supply management should integrate the optimum level, and a combination of quality, cost and delivery. In addition to serving as a guide on how to address cultural barriers, apply supply tools and concepts, it also illustrates the best practices in supply management in China. It draws from a large number of

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best practices of companies from automotive to railway, to convince other functional departments and higher management that supply management plays the most fundamental role in any organization due to the high number of value adding activities which are coming from suppliers. These practices have been derived by a multi-methodical approach including interviews with supply management leaders from industry and experts in academia, making it as unique and a suitable a guide for practitioners and academics.

Inhaltsangabe:Introduction: As the world population is growing continuously and emerging

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markets are expanding, natural resources are being used even more intensively. Because of the scarcity of natural resources, industry faces a changing business environment. Due to government regulations, companies nowadays must handle not only in terms of efficiency, but also of sustainable development and new market opportunities. Thus, with the progression of the logistics sector in recent years, supply chain management and especially the concept of reverse logistics have become more important for both, industry and science. By utilizing reverse logistics, companies aim at maximizing their product revenue while reducing the costs of product returns. Accordingly,

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implementing an effective concept of reverse logistics, while manufacturing environmentally friendly products, has become a strategic issue. In order to meet the requirements, companies are confronted with the problem of reducing the uncertainties regarding the quality, quantity and timing of the product returns. In this context, a high level of uncertainty leads to a strong increase in complexity compared to the traditional forward supply chains. Using modern computer aided modelling techniques such as system dynamics, helps to counteract this complexity since they not only enable a better understanding of the dynamic behaviour of such complex systems but also allow an

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improved estimation of the impact of a changing environment and management decisions. This thesis contributes towards an improvement of the strategic decision making process in the field of reverse logistics by providing a generic simulation model which can be used to analyse the influence of different environmental and economical policies with respect to prevailing market conditions. To achieve this objective, the following approach is proposed: In Chapter 2, the theoretical foundation of reverse logistics is characterized forming the framework for the subsequent analytical approach concerning the appropriate model development. For this purpose, first, an overview of the state of

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the art concerning the processes and influencing factors within the field of reverse logistics is provided. This is achieved by describing the theoretical background of the topic, including a characterization of the impact of individual reverse logistic activities on each other and on their environment. Afterwards, current challenges and trends when [...]

Africa is fast becoming an investment destination for firms operating outside the continent, and effective management is central to the realization of organizational goals. This volume evaluates the need for management philosophies and theories that reflect the

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peculiarities of the African
continent.

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