

Optimizing Working Capital Management From Processes Perspective

Working Capital Optimization in Supply Chains
Optimizing Firm Performance
Optimizing Back Office Operations
An Operational Approach to Integrated Working Capital. Planning
Optimizing Company Cash
Working Capital Management
Optimal Management Strategies in Small and Medium Enterprises
Management Accounting in Supply Chains
Advanced Hybrid Information Processing
Working Capital Management
Working Capital Management: Concepts And Strategies
Working Capital Management Second Edition
Indian Corporate Financial Strategy
Optimizing Corporate Portfolio Management
Supply Chain Management: Text and Cases
Ways Out of the Working Capital Trap
Proceedings in Finance and Risk Perspectives '12
New Perspectives on Supply and Distribution Chain Financing: Case Studies from China and Europe
Risk and Contingency Management: Breakthroughs in Research and Practice
Encyclopedia of Optimization
Strategic Optimization of Medium-Sized Enterprises in the Global Market
CAPITAL INVESTMENT AND FINANCING FOR BEGINNERS
The Strategic Treasurer
Fuzzy Decision Analysis: Multi Attribute Decision Making Approach
Emerging Trends in Decision Sciences and Business Operations
The General Model of Working Capital Management
Strategic Data-Based Wisdom in the Big Data Era
Quantitative Models for Value-Based Supply Chain Management
Encyclopedia of Business Analytics and Optimization
Modern Working Capital Management
Application of Optimization in Production, Logistics, Inventory, Supply Chain Management and Block Chain
Optimizing Distributor Profitability
Working Capital Management
Supply Chain Finance
Research Anthology on Blockchain Technology in Business, Healthcare, Education, and Government
Handbook of Evidence Based Management Practices in Business
Optimization of Supply Chain Management in Contemporary Organizations
Intelligent Decision Aiding Systems Based on Multiple Criteria for Financial Engineering
Process Mining in Action
Optimization Methods in Engineering

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2019 Nikolay Zenkevich This article is devoted to working capital management and its optimization on an inter-organizational level when supply chain members operate collaboratively. We aim to develop and validate a model of collaborative approach to working capital management in supply chains for cases of constrained liquidity and imposed return requirements using supply chain finance (factoring, reverse factoring and inventory financing). As such, we suggest a tool of working capital optimization using financial terms and cash flows verified on Russian supply chain data. Mathematical modeling is suggested as a method to modify an existing working capital management model on the grounds of collaborative financial cost minimization under industry specific liquidity constraints. These liquidity constraints are constructed in such a way as to eliminate possible violations from companies, because their violation will lead to the inverse relation between liquidity and rate of return. The results of the optimization provide recommended values for cash conversion cycle elements - days of inventories, days of accounts payable, days of accounts receivable - that guarantee the coordinating effect of

collaborative working capital management. Calculation, further optimization and monitoring of cash conversion cycle values sustain effective working capital management on an inter-organizational level while meeting the liquidity and return levels for each company in a chain. The suggested model can be implemented for a day-to-day decision making process by companies oriented to stay competitive in the long run. Besides, the results obtained show the potential for further coordination among the key members of the supply chain in terms of aligning financial, product, and information flows. Despite the fact that the model provides a static solution to the problem of collaborative working capital management, it has potential for the further development of a dynamic algorithm. Future research should seek to investigate the possible imputation options for gained costs reduction values on the grounds of cooperative games with a coalition structure. 2013-07-31 Christian Faden Academic research has identified several operational drivers in manufacturing companies that have an effect on either the physical production of goods or its distribution: working capital requirements, manufacturing performance, supply chain

performance and supply chain risk. Despite the fact that these four operational drivers have been operationalized in empirical studies and theoretical discourses, no-one has yet conducted a holistic study of how they interrelate and what specific contribution they make to overall firm performance. The key question addressed by this study is therefore how companies should align these operational drivers of excellence to achieve superior firm performance. The results are based on a universe of 274 top-class manufacturing companies based in Germany, Switzerland or Austria and more than 15 interviews with top executives. By consequence, a trade-off exists: Strong firm performance requires a significant level of supply chain risk at the expense of working capital performance. Companies that accept a reasonable level of supply chain risk while maintaining high manufacturing and supply chain performance outperform the lowest-performing reference group by 14% in terms of sales, sales growth, profitability and market share ("firm performance").

2010-03-08 Zahid Khalid According to industry experts, a typical one billion dollar company spends approximately \$27 million on unnecessary working capital and inefficient processing functions because they lack visibility into the financial supply chain. *Optimizing Back Office Operations: Best Practices to Maximize Profitability* uses examples and case studies to show how cost optimization—and not cost reduction—in the core back office operations is the right approach to maximizing profitability and enterprise value. Implementation guidance is provided for Executives, CFOs, and Controllers on transitioning from outdated processes to a fully-optimized financial supply chain.

1977 Roy L. Crum Working capital management involves the integration of three separate activities -- marketing, production, and financial -- into a single planning system. Although this integration can best be achieved by an optimization process, most successful industrial applications and some academic working capital models are based on non-optimizing financial statement simulators or budget compilers. This lack of real-world application of optimization models is primarily a function of the excessive solution time traditionally required for large problems, the necessity to solve the models iteratively, and the lack of understanding on the part of decision-makers of the algebraic equation systems used in the models. An interactive working capital planning system is described that experience shows can overcome these three problems. The system surmounts these limitations by coupling recent advances in graphical modeling with network solution procedures.

2018-02-21 Michèle Allman-Ward *Optimizing Company Cash* provides a comprehensive guide to all elements of cash management in a business including: Inflows Outflows Cash conversion cycles Short-term borrowing and investing International business How to structure a corporate treasury function In over 200 pages, the Guide explains how CPAs and financial managers can manage their company's short-term resources to sustain ongoing activities, mobilize funds and optimize liquidity. It also provides diagrams of work flows, step-by-step checklists, templates, and treasury tips for CPAs and finance managers who are responsible for making the most of working capital and short-term resources.

2010-04-28 Lorenzo Preve *Working Capital Management* provides a general framework that will help managers understand working capital using a comprehensive approach that links operating decisions to their financial implications and to the overall business strategy. It will also help managers to gain a better understanding of the key drivers to profitability and value creation.

2017-01-18 Vemi?, Milan B. Business sustainability is becoming increasingly difficult amongst the demands of today's markets. By implementing new and dynamic practices, organizations can optimize their day-to-day operations and improve competitive advantage. *Optimal Management Strategies in Small and Medium Enterprises* is a key source on the latest innovations in enhancing all main management functions, such as working capital and marketing, and examines how to implement sustainable business management practices. Featuring extensive coverage across a range of relevant perspectives and topics, such as human resources development, market orientation, and knowledge management, this book is ideally designed for business managers, professionals, graduate students, and researchers working in the field of smaller-scale business development initiatives.

2024-01-06 Andreas Taschner In today's business landscape, companies compete more and more as integrated supply chains rather than as individual firms. The success of the entire supply chain determines the economic well-being of each company involved. With management attention shifting to supply chains, the role of management accounting naturally must extend to the cross-company layer as well. This book demonstrates how management accounting can make a significant

contribution to supply chain success. It targets students who are already familiar with the fundamentals of accounting and want to extend their expertise in the field of cross-company (or network) management accounting. Practitioners will draw valuable insights from the text as well. This second edition includes a new Chapter on Digitalization and Supply Chain Accounting, as well as new opener cases to each chapter that provide real-world examples. Additional questions via app: Download the Springer Nature Flashcards app for free and use exclusive additional material to test your knowledge.

2022-01-18 Shuai Liu This two-volume set constitutes the post-conference proceedings of the 5th EAI International Conference on Advanced Hybrid Information Processing, ADHIP 2021, held in October 2021. Due to COVID-19 the conference was held virtually. The 94 papers presented were selected from 254 submissions and focus on theory and application of hybrid information processing technology for smarter and more effective research and application. The theme of ADHIP 2020 was "Social hybrid data processing". The papers are named in topical sections as follows: Intelligent algorithms in complex environment; AI system research and model design; Method research on Internet of Things technology; Research and analysis with intelligent education.

2014-08-25 James Sagner Stay liquid, think global, and better manage resources with this authoritative guide *Working Capital Management* is a comprehensive primer on keeping your business financially competitive in the face of limited access to short-term funds. With detailed insight applicable to each phase in the business cycle, this authoritative guide helps managers revamp current practices for more efficient use of assets and liabilities, including more stringent monitoring and planning of collections, disbursements, and balances. Readers will learn how to minimize investments in idle resources, and how to maximize the use of forecast data to better identify risk and the optimal use of available funds. Case studies illustrate the practical applications of the ideas presented, with particular attention given to cash budgeting, forecasting, banking relationships and other common scenarios with specific requirements. Managing a company's short-term resources is both an art and a science. Effectively maintaining funds for ongoing activities - and keeping those funds liquid, mobile, and available - is a masterful skillset lacking in business. *Working Capital Management* offers practical advice for managers in this challenging position, providing guidance that helps them: Learn the specific metrics at work in capital management, and the problems that they can cause Improve cash management with robust fraud protection and better use of short-term instruments Manage the issues that arise from accounts receivable, inventory, payables, information management, and international sources Develop an effective management system for key points in the working capital cycle The recent liquidity crisis in the U.S. has thrown the spotlight onto those companies that have adjusted well to credit contraction and the weakened economy, and these success stories - some of which are noted in the book - demonstrate that a positive business outcome can be accomplished. *Working Capital Management* provides a clear look at a complex issue, with practical, actionable, sustainable advice.

2023-03-21 H Kent Baker Working capital refers to the money that a company uses to finance its daily operations. Proper management of working capital is critical to financial health and operational success. Working capital management (WCM) aims to maximize operational efficiency by maintaining a delicate balance among growth, profitability, and liquidity. WCM is a continuous responsibility focusing on a firm's day-to-day operations involving short-term assets and liabilities. By efficiently managing a firm's cash, accounts receivable, inventories, and accounts payable, managers can help maintain smooth operations and improve a company's earnings and profitability. By contrast, poor WCM could lead to a lower credit score, financial insolvency, legal troubles, liquidation of assets, and potential bankruptcy. This book provides an objective look into the dynamic world of WCM. Its coverage extends from discussing basic concepts and their applications to increasingly complex and real-world situations. The book stresses that WCM is a combination of both art and science. This volume spans the gamut from theoretical to practical while offering the right balance of detailed and user-friendly coverage. Readers can gain an in-depth understanding of this subject from experts in this field. Those who want a broad survey will benefit, as will readers looking for more in-depth presentations of specific areas within this field of study. In summary, *Working Capital Management: Concepts and Strategies* provides a fresh look at this intriguing but often complex subject of WCM.

2018-10-17 Gerardus Blokdyk Are there any disadvantages to implementing Working Capital Management? There might be some that

are less obvious? Is there a recommended audit plan for routine surveillance inspections of Working Capital Management's gains? Are you measuring, monitoring and predicting Working Capital Management activities to optimize operations and profitability, and enhancing outcomes? How do you lead with Working Capital Management in mind? What management system can you use to leverage the Working Capital Management experience, ideas, and concerns of the people closest to the work to be done? 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 Working Capital Management investments work better. This Working Capital Management All-Inclusive Self-Assessment enables You to be that person. All the tools you need to an in-depth Working Capital Management Self-Assessment. Featuring 671 new and updated case-based questions, organized into seven core areas of process design, this Self-Assessment will help you identify areas in which Working Capital Management improvements can be made. In using the questions you will be better able to: - diagnose Working Capital Management 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 Working Capital Management and process design strategies into practice according to best practice guidelines Using a Self-Assessment tool known as the Working Capital Management Scorecard, you will develop a clear picture of which Working Capital Management areas need attention. Your purchase includes access details to the Working Capital Management self-assessment dashboard download which gives you your dynamically prioritized projects-ready tool and shows your organization exactly what to do next. You will receive the following contents with New and Updated specific criteria: - The latest quick edition of the book in PDF - The latest complete edition of the book in PDF, which criteria correspond to the criteria in... - The Self-Assessment Excel Dashboard, and... - Example pre-filled Self-Assessment Excel Dashboard to get familiar with results generation ...plus an extra, special, resource that helps you with project managing. INCLUDES LIFETIME SELF ASSESSMENT UPDATES Every self assessment comes with Lifetime Updates and Lifetime Free Updated Books. Lifetime Updates is an industry-first feature which allows you to receive verified self assessment updates, ensuring you always have the most accurate information at your fingertips.

2023-11-02 Blair Dutch The Significance of Efficient Working Capital Management The efficient management of working capital plays a pivotal role in ensuring the long-term survival or growth of a company and significantly impacts profitability. It is essential to manage working capital efficiently to achieve these objectives. Understanding the Complexity of Working Capital Working capital, often regarded as one of the most complex elements of any business organization, represents the difference between current assets and current liabilities. However, merely relying on this numerical difference is insufficient for effective managerial decision-making in the current business landscape. Therefore, it becomes imperative to critically examine the various components of working capital. This scrutiny allows us to assign appropriate importance to each component when determining the overall working capital. Optimizing Working Capital for Enhanced Profitability Working capital comprises a part of current assets that is financed by long-term liabilities. This implies that current assets are funded by two sources: a portion by current liabilities and the remainder by long-term liabilities. Notably, the cost associated with maintaining current liabilities is considerably lower than that of raising long-term liabilities. Consequently, the disparity in the costs associated with long-term and current liabilities contributes to an increase in the business concern's profitability. Consequently, effective working capital management not only reduces the overall cost of capital but also enhances profitability. The Nexus Between Working Capital and Profitability Profitability serves as the primary objective of any business organization. Without profitability, the long-term survival of an organization is in question.

Profit is defined as the difference between total revenue and total expenses, with sales representing the primary revenue component and the cost of production being a major expense. While working capital theoretically aims to ensure the smooth day-to-day operations of an organization, it is essential to recognize that all financial activities related to production and sales are equally vital as they constitute day-to-day organizational activities. Distinguishing Fixed Capital and Working Capital Business organizations utilize two types of capital: fixed capital and working capital. Fixed capital refers to investments in assets required for the long-term operation of the business, such as land, machinery, and furniture. In contrast, working capital is necessary for short-term purposes, covering items like debtors, cash, bank balances, and material stocks within a specific financial year. Working capital represents the short-term investment and is measured as the difference between current assets and current liabilities. Managing the Delicate Balance of Current Assets and Current Liabilities Current assets encompass assets that can be readily converted into cash within the short term, while current liabilities consist of short-term obligations. Managing current assets and current liabilities is more challenging compared to handling fixed assets or fixed capital. Consequently, financial managers must devote greater attention to maintaining the desired levels of current assets and current liabilities.

2007-07-20 Anand Sanwal If where an organization allocates its resources determines its strategy, why is it that so few companies actively manage the resource allocation process? "Optimizing Corporate Portfolio Management: Aligning Investment Proposals with Organizational Strategy" goes beyond platitudes about why you should use corporate portfolio management (CPM) by offering a practical methodology to bring this powerful discipline to your organization. "Optimizing Corporate Portfolio Management" takes an expansive view of where CPM can be utilized by demonstrating that it can be used across any business line, product group or functional area, e.g., IT, R&D, innovation, marketing, salesforce, capital expenditure, etc. CPM is appropriate anywhere discretionary investments are being selected and executed. As a result, other terms used to describe portfolio management such as IT portfolio management, enterprise portfolio management, and project portfolio management are all merely subsets or slices of CPM. The book is written by Anand Sanwal, an expert on CPM, who has led American Express' CPM discipline (referred to as American Express Investment Optimization). American Express' CPM efforts are widely recognized as the most extensive, substantial and progressive deployment of CPM across any organization. Sanwal avoids academic theories and consultant jargon to ultimately deliver pragmatic and proven recommendations on how to make CPM a reality. The book features a foreword by Gary Crittenden, former CFO and EVP of American Express, and several case studies from leading financial services, technology, and government organizations utilizing CPM. Additionally, the book has received significant praise from thought leaders at Google, HP, American Express, The CFO Executive Board, Gartner, Accenture Marketing Sciences, The Wharton School of Business and many others.

2011 Vinod V. Sople

2011-04-01 Erik Hofmann Especially in times of an economic boom following a crisis, companies have to deal with the phenomenon of the "working capital trap," which signifies a company's increasing need for financial liquidity in times of hindered access to debt capital, caused by the increasingly restrictive credit approval processes of financial institutions. As a consequence of cost savings, this situation is often reinforced by a low level of inventory. This book takes up the problem and shows ways of escaping the "trap" by identifying and strengthening in-house financing potential. First, different operating ratios will be introduced. These refer to the amount of capital committed to the flow of goods and to the amount of in-house financing possible. Subsequently, methods for consolidating in-house financing that are affected by procurement processes will be presented from the company's and the supply chain's perspective. From a company's perspective, the methods for consolidating the amount of in-house financing over the following topics: The Management of Payment Terms, Inventory Management and Product Group and Supplier Management From the supply chain's perspective, the following methods for extending the possible amount of in-house financing will be discussed: Finance-Oriented Supply Chain Sourcing, Supply Chain-Oriented Supplier Financing, Collaborative Cash-to-Cash Management, Collaborative Cash Pooling and Netting, Supply Chain Financing Platforms. The conceptual models will be clarified using a practical example from the automobile industry. Finally, the

"Procurement Value Added" (PVA©) approach will be presented, a concept that measures the contribution of procurement to the company's success.

2015-02-16 Georg Baltes Globalization no longer means simply finding low-cost countries for sourcing, but has involved to include the opportunity for growth in Asia's emerging domestic markets, specifically China. This development results in extended, truly global supply chains and thus places a higher pressure on working capital. Therefore, several definitions of Supply Chain Management already encompass financial aspects and demand a more integrated consideration of material, information, and financial flows within supply chains. However, more precise theory on "Supply Chain Financing" is understudied and initial implementation of related solutions in industry has only gained momentum during and after the economic and financial crises of 2008 and 2009. In contrast to traditional financial instruments for supply chains - for instance trade finance products which have been around for more than a century - Supply Chain Financing leverages larger and influential members of supply chains. These firms might, for instance, provide easier and cheaper access to financing for smaller supply chain members supporting their profitability through renegotiated and reduced purchasing prices. Echoing recent research results on supply chain risk management, other firms may prefer to take on a supply chain perspective and work on creating agile and resilient supply chains. In this context, Supply Chain Financing can be employed to ensure liquidity for crucial upstream and downstream supply chain partners thereby allowing a firm to effectively control risk while making the most of remaining growth opportunities in emerging markets like China!

2017-12-01 Management Association, Information Resources In business, mistakes and errors will inevitably occur. As such, organizations must be constantly alert and ready to meet challenges head-on. Risk and Contingency Management: Breakthroughs in Research and Practice is a comprehensive reference source for the latest scholarly material on trends and techniques for the prediction and evaluation of financial risks and how to diminish their effect. Highlighting a range of pertinent topics such as project management, risk auditing and reporting, and resource management, this multi-volume book is ideally designed for researchers, academics, professionals, managers, students, and practitioners interested in risk and contingency management.

2008-09-04 Christodoulos A. Floudas The goal of the Encyclopedia of Optimization is to introduce the reader to a complete set of topics that show the spectrum of research, the richness of ideas, and the breadth of applications that has come from this field. The second edition builds on the success of the former edition with more than 150 completely new entries, designed to ensure that the reference addresses recent areas where optimization theories and techniques have advanced. Particularly heavy attention resulted in health science and transportation, with entries such as "Algorithms for Genomics", "Optimization and Radiotherapy Treatment Design", and "Crew Scheduling".

2018-07-13 Vemi?, Milan To maintain a competitive edge against other businesses, companies must ensure the most effective strategies and procedures are in place. This is particularly critical in smaller business environments with fewer resources. Strategic Optimization of Medium-Sized Enterprises in the Global Market is a critical scholarly resource that highlights the optimization of management functions, such as working capital and marketing, and how to implement sustainable business management practices in the global world market. Featuring coverage on a broad range of topics such as social entrepreneurship, marketing optimization, and globalization, this book is geared towards business managers, medium-sized enterprises, policy makers, business professionals, and upper-level students seeking current research on the performances of medium-sized enterprises across the world and their broader supply chain.

2017-01-01 Dr. Ajay Tyagi A corporate speculator embraces a monetary assessment while choosing whether to put resources into substantial resources or different business. The speculator needs to guarantee that it pays close to a reasonable incentive to buy the venture and that the monetary benefit for its proprietors is augmented. The part talks about monetary assessment with regards to venture choices with an emphasis on speculation valuation and organizing and assessment procedures. Capital gave to an organization, and any value produced inside, should just be put resources into resources if esteem is made for investors—that is, the point at which the estimation of financial advantages emerging from the advantages surpasses the cost of procuring those advantages.

2009-07-14 Craig A. Jeffery The current period of market and

governmental turbulence is the most challenging—yet rewarding—time to be a treasurer. Now, as perhaps never before, the treasurer's visions, skills, and worth will be tested and proven. A useful reference, The Strategic Treasurer: A Partnership for Corporate Growth systematically equips today's corporate treasurers to move from merely being the liquidity manager to becoming a strategic driver and steward of corporate value as well as an equal partner with senior management.

Farhad Hosseinzadeh Lotfi

2022-08-29 Avinash K Shrivastava This volume analyses the rising inclusion of new and emerging technologies in business. It measures the effectiveness and challenges of these tools in various aspects of strategy and decision making within small and big businesses. Businesses in the competitive market must be agile and innovative to drive growth and the inclusion of technology and reliance on data science for decision-making is fraught with its own set of challenges. Through various case studies and analysis of trends, the book explores diverse dimensions of decision science from a micro as well as macro perspective. It examines the function, management and implementation of new technologies, like big data and AI in business operations and infrastructure highlighting their practical applications as well as the barriers to their adoption. This book will be useful to scholars and researchers of management studies, business management, financial management, business economics, international business, finance and marketing, development studies and economics. It will also interest policymakers and practitioners in the field.

2022-08-18 Rodrigo Zeidan This book integrates Working Capital Management, Trade Credit, and Supply-Chain Finance in a comprehensive framework, illustrated by dozens of case studies, including a leading case which explains how improved working capital practices have led to over US\$1 billion in savings for a large company. The General Model of Working Capital Management consolidates the aspects of these subjects spread across different disciplines, such as finance, accounting, operations, marketing, and more. It includes enough material to make the book accessible to a broad audience, from introductory undergraduate courses to business executives. Offering managerial lessons to optimize companies' cash flow, case studies run the whole gamut, from the small business owner who cried in an executive class when realizing how bad working capital management almost destroyed his business to the significance of Amazon's and Tesco's negative cash conversion cycle for their expansion. Formal models include the relationship between market power and value extraction through changes in payment terms for consumers and suppliers, in-kind finance, and trade credit with asymmetric competing retailers. The book also explores how just-in-time strategies developed under capital constraints to limit working capital investments; they are more than the search for production efficiency. Finally, the chapter about the greening of supply chains describes how companies that can extract resources from their supply chain or act as trade credit lenders have a crucial role in mitigating climate change.

2015-02-28 Girard, John The ability to uncover, share, and utilize knowledge is one of the most vital components to the success of any organization. While new technologies and techniques of knowledge dissemination are promising, there is still a struggle to derive and circulate meaningful information from large data sets. Strategic Data-Based Wisdom in the Big Data Era combines the latest empirical research findings, best practices, and applicable theoretical frameworks surrounding data analytics and knowledge acquisition. Providing a multi-disciplinary perspective of the subject area, this book is an essential reference source for professionals and researchers working in the field of knowledge management who would like to improve their understanding of the strategic role of data-based wisdom in different types of work communities and environments.

2012-10-24 Marcus Brandenburg Supply chain management (SCM) strives for creating competitive advantage and value for customers by integrating business processes from end users through original suppliers. However, the question of how SCM influences the value of a firm is not fully answered. Various conceptual frameworks that explain the coherence of SCM and company value, comprehended as value-based SCM, are well accepted in scientific research, but quantitative approaches to value-based SCM are found rather seldom. The book contributes to this research gap by proposing quantitative models that allow for assessing influences of SCM on the value of a firm. Opposed to existing models that limit the observation to chosen facets of SCM or selected value drivers, this holistic approach is adequate to • reflect configurational and operational aspects of SCM, • cover all phases of the

product life cycle, • financially compare value impacts of profitability-related and asset-related value drivers, and • assess influences of dynamics and uncertainties on company value.

2014-02-28 Wang, John As the age of Big Data emerges, it becomes necessary to take the five dimensions of Big Data- volume, variety, velocity, volatility, and veracity- and focus these dimensions towards one critical emphasis - value. The Encyclopedia of Business Analytics and Optimization confronts the challenges of information retrieval in the age of Big Data by exploring recent advances in the areas of knowledge management, data visualization, interdisciplinary communication, and others. Through its critical approach and practical application, this book will be a must-have reference for any professional, leader, analyst, or manager interested in making the most of the knowledge resources at their disposal.

1989 Frederick C. Scherr

2020-04-23 Biswajit Sarkar The evolution of industrial development since the 18th century is now experiencing the fourth industrial revolution. The effect of the development has propagated into almost every sector of the industry. From inventory to the circular economy, the effectiveness of technology has been fruitful for industry. The recent trends in research, with new ideas and methodologies, are included in this book. Several new ideas and business strategies are developed in the area of the supply chain management, logistics, optimization, and forecasting for the improvement of the economy of the society and the environment. The proposed technologies and ideas are either novel or help modify several other new ideas. Different real life problems with different dimensions are discussed in the book so that readers may connect with the recent issues in society and industry. The collection of the articles provides a glimpse into the new research trends in technology, business, and the environment.

2009 F. Barry Lawrence With more than 120 exhibits, a Distributor Profitability Framework map, real-world examples, and a five-step Optimizing Distributor Profitability methodology with how-to-implement ideas and tools, this book presents a powerful weapon for wholesaler-distributors across various lines of trade to use to enhance shareholder value.

2014 Bhalla V.K. Working Capital Management: An Overview 2. A Valuation Framework 3. Working Capital Policies 4. Cash Management Systems: Collection Systems 5. Cash Management Systems: Cash Concentration Systems 6. Cash Management Systems: Disbursement Systems 7. Forecasting Cash Flows 8. Corporate Liquidity And Financial Flexibility 9. Cash Management Optimisation Models 10. Receivables Management: Trade Credit 11. Receivables Management: Credit Granting Decisions 12. Monitoring Accounts Receivables 13. Payables Management And Instruments Of Short-Term Financing 14. Inventory Management 15. Programming Working Capital Management 16. Integrating Working Capital And Capital Investment Processes 17. Monetary System 18. Money Market In India 19. Banking System In India 20. Working Capital Control And Banking Policy 27. Managing Short-Term International Financial Transactions Appendices Index

2018-12-03 Wendy Tate Supply Chain Finance is a contributed book looking at the two major perspectives of managing finance across the supply chain. The first is more short-term, focused on accounts payables and receivables. The second is a more overarching perspective, focused on working capital optimization in terms of inventory and asset management. It includes chapters from a variety of research perspectives, as well as from business and policymakers. The authors look at the benefits of the supply chain finance approach including reduction of working capital, access to more funding at lower costs, risk reduction, as well as an increase of trust, commitment, and profitability through the chain. Supply Chain Finance includes theory as well as practical case studies addressing advances in the area of supply chain finance. The editors and contributors look at how to design and implement supply chain finance in supply chains and examine what the future holds for this important area. Online supporting resources include self-test multiple-choice and essay questions for each chapter.

2020-09-30 Management Association, Information Resources Even though blockchain technology was originally created as a ledger system for bitcoin to operate on, using it for areas other than cryptocurrency has become increasingly popular as of late. The transparency and security provided by blockchain technology is challenging innovation in a variety of businesses and is being applied in fields that include accounting and finance, supply chain management, and education. With the ability to perform such tasks as tracking fraud and securing the distribution of medical records, this technology is key to the advancement of many

industries. The Research Anthology on Blockchain Technology in Business, Healthcare, Education, and Government is a vital reference source that examines the latest scholarly material on trends, techniques, and uses of blockchain technology applications in a variety of industries, and how this technology can further transparency and security.

Highlighting a range of topics such as cryptography, smart contracts, and decentralized blockchain, this multi-volume book is ideally designed for academics, researchers, industry leaders, managers, healthcare professionals, IT consultants, engineers, programmers, practitioners, government officials, policymakers, and students.

2023-05-25 Satyendra Kumar Sharma This book is a collection of selected high-quality research papers presented at the 4th International Conference on Evidence-Based Management (ICEBM) 2023, held at Birla Institute of Technology & Science, Pilani, Rajasthan, India, during February 24-25, 2023. It has 76 chapters written by various scholars focusing on evidence-based management practices in different functional areas of management with the application of theory and empirical techniques. This book will be helpful to practitioners, academics, scholars, and policymakers.

2015-03-31 Sabri, Ehap In order to experience significant improvement in business processes, successful organizations must launch, implement, and maintain effective transformation programs. Such programs enable companies to fully maximize benefits and avoid potential failures. Optimization of Supply Chain Management in Contemporary Organizations discusses best practices and methods in transformation initiatives that improve the overall functionality and success of supply chain processes. Focusing on performance measurement, change management, and strategy development, this book is an essential reference source for executives, managers, advanced-level students, and professionals working in the field of business transformations and supply chain development.

2013-11-27 Constantin Zopounidis This book provides a new point of view on the field of financial engineering, through the application of multicriteria intelligent decision aiding systems. The aim of the book is to provide a review of the research in the area and to explore the adequacy of the tools and systems developed according to this innovative approach in addressing complex financial decision problems, encountered within the field of financial engineering. Audience: Researchers and professionals such as financial managers, financial engineers, investors, operations research specialists, computer scientists, management scientists and economists.

2020-03-14 Lars Reinkemeyer This book describes process mining use cases and business impact along the value chain, from corporate to local applications, representing the state of the art in domain know-how. Providing a set of industrial case studies and best practices, it complements academic publications on the topic. Further the book reveals the challenges and failures in order to offer readers practical insights and guidance on how to avoid the pitfalls and ensure successful operational deployment. The book is divided into three parts: Part I provides an introduction to the topic from fundamental principles to key success factors, and an overview of operational use cases. As a holistic description of process mining in a business environment, this part is particularly useful for readers not yet familiar with the topic. Part II presents detailed use cases written by contributors from a variety of functions and industries. Lastly, Part III provides a brief overview of the future of process mining, both from academic and operational perspectives. Based on a solid academic foundation, process mining has received increasing interest from operational businesses, with many companies already reaping the benefits. As the first book to present an overview of successful industrial applications, it is of particular interest to professionals who want to learn more about the possibilities and opportunities this new technology offers. It is also a valuable resource for researchers looking for empirical results when considering requirements for enhancements and further developments.

2020-06-05 Mohit Tyagi This book comprises peer-reviewed contributions from the International Conference on Production and Industrial Engineering (CPIE) 2019. This volume provides insights into the current scenario and advances in the domain of industrial and production engineering in the context of optimum value. Optimization and its applicability in various areas of production and industrial engineering like selection of designing parameters and machining parameters, decisions related to conditions of optimum process/operation parameters, behavior of response variables, facilities planning and management, transportation and supply chain management, quality engineering, reliability and maintenance, product

design and development, human factors and ergonomics, service system and service management, waste management, sustainable manufacturing and operations, systems design, and performance measurement are

discussed in the book. Given the range of topics covered, this book can be useful for students, researchers, and professionals interested in latest optimization techniques related to industrial and production engineering.