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Customer-Anchored Supply Chains introduces oilfield service executives to the twin concepts of customer-anchored supply chains and customer-applications as important concepts for setting supply-chain strategy to build sustainable competitive advantage. Written for the executive responsible for leading the supply chain organization, Customer-Anchored Supply Chains presents leading practices for supply chain, proven in many other industries, in straightforward terms, showing the applicability to the oilfield service industry. The Customer-Anchored Supply Chain: • Takes ownership for the broad supply chain from its suppliers " suppliers to its customers " customers. • Segments its business by customer-application to focus its efforts on providing the products and services its customer ' s value as captured in critical success factors. • Sets its strategic goals to simultaneously achieve supply-chain imperatives (HS&E and quality), shareholder-driven goals, and customer-anchoring goals. • Drives customer requirements deep into the sales and operations planning, manufacturing, and procurement processes. • Implements supply-chain initiatives to tighten the links in the supply chain value stream to deliver the products and services the customer wants in short lead times, at the lowest cost and with less inventory. • Delivers on the promise of building sustainable competitive advantage.

This third edition provides operations management students, academics and professionals with a fully up-to-date, practical and comprehensive sourcebook in the science of distribution and Supply Chain Management (SCM). Its objective is not only to discover the roots and detail the techniques of supply and delivery channel networks, but also to explore the impact of the merger of SCM concepts and information technologies on all aspects of internal business and supply channel management. This textbook provides a thorough and sometimes analytical view of the topic, while remaining approachable from the standpoint of the reader. Although the text is broad enough to encompass all the management activities found in today's logistics and distribution channel organizations, it is detailed enough to provide the reader with a thorough understanding of essential strategic and tactical planning and control processes, as well as problem-solving techniques that can be applied to everyday operations. Distribution Planning and Control: Managing in the Era of Supply Chain Management, 3rd Ed. is comprised of fifteen chapters, divided into five units. Unit 1 of the text, The SCM and Distribution Management Environment, sets the background necessary to understand today ' s supply chain environment. Unit 2, SCM Strategies, Channel Structures and Demand Management, reviews the activities involved in performing strategic planning, designing channel networks, forecasting and managing channel demand. Unit 3, Inventory Management in the Supply Chain Environment, provides an in-depth review of managing supply chain inventories, statistical inventory management, and inventory management in a multichelon channel environment. Unit 4, Supply Chain Execution, traces the translation of the strategic supply chain plans into detailed customer and supplier management, warehousing and transportation operations activities. Finally Unit 5, International Distribution and Supply Chain Technologies, concludes the text by exploring the role of two integral elements of SCM: international distribution management and the deployment of information technologies in the supply chain environment. Each chapter includes summary questions and problems to challenge readers to their knowledge of concepts and topics covered. Additionally supplementary materials for instructors are also available as tools for learning reinforcement.

This introductory textbook describes the basics of supply chain management, manufacturing planning and control systems, purchasing, and physical distribution. The fourth edition makes additions in kanban, supply chain concepts, system selection, theory of constraints and drum-buffer-rope, and need f

When work began on the first volume of this text in 1992, the science of dis tribution management was still very much a backwater of general manage ment and academic thought. While most of the body of knowledge associated with calculating EOQs, fair-shares inventory deployment, productivity curves, and other operations management techniques had long been solidly established, new thinking about distribution management had taken a definite back-seat to the then dominant interest in Lean thinking, quality management, and business process reengineering and their impact on manufacturing and service organizations. For the most part, discussion relating to the distri bution function centered on a fairly recent concept called Logistics Manage ment. But, despite talk of how logistics could be used to integrate internal and external business functions and even be considered a source of com petitive advantage on its own, most of the focus remained on how companies could utilize operations management techniques to optimize the traditional day-to-day shipping and receiving functions in order to achieve cost contain ment and customer fulfillment objectives. In the end, distribution manage ment was, for the most part, still considered a dreary science, concerned with of transportation rates and cost trade-offs, expediting and the tedious calculus Today, the science of distribution has become perhaps one of the most im portant and exciting disciplines in the management of business.

Successful companies must strive to improve business processes on a comprehensive, coordinated level. Integral Logistics Management: Planning and Control of Comprehensive Supply Chains, Second Edition examines logistics in areas beyond the flow of goods, investigating administrative and planning logistics, or process control. What's New in the Second Edition: A review of E-business developments Additional concepts in transcorporate supply chain management Expanded treatment of master planning Sections on distribution planning and control More details on safety stock calculation and service level vs. fill rate Revised chapter on the process industry Comprehensive extension and update of terminology per CPIM exam content manual, covering all five CPIM modules More examples from real industrial practice Keywords at the end of each chapter, as well as scenarios and exercises, many of which include interactive, online elements This volume presents the characteristics, tasks, methods, and techniques of planning and control, detailing innovations in supply chain management, Just-in-Time, Enterprise and Manufacturing Resource Planning (ERP and MRP II), one-of-a-kind production, manufacturing in the process industry, and more. It provides students, industrial engineers, business managers, computer scientists, and other professionals with critical information for improving processes within both manufacturing and service industries.

A detailed and thorough reference on the discipline and practice of systems engineering The objective of the International Council on Systems Engineering (INCOSE) Systems Engineering Handbook is to describe key process activities performed by systems engineers and other engineering professionals throughout the life cycle of a system. The book covers a wide range of fundamental system concepts that broaden the thinking of the systems engineering practitioner, such as system thinking, system science, life cycle management, specialty engineering, system of systems, and agile and iterative methods. This book also defines the discipline and practice of systems engineering for students and practicing professionals alike, providing an authoritative reference that is acknowledged worldwide. The latest edition of the INCOSE Systems Engineering Handbook is consistent with ISO/IEC/IEEE 15288:2015 Systems and software engineering—System life cycle processes and the Guide to the Systems Engineering Body of Knowledge (SEBoK) Has been updated to include the latest concepts of the INCOSE working groups Is the body of knowledge for the INCOSE Certification Process This book is ideal for any engineering professional who has an interest in or needs to apply systems engineering practices. This includes the experienced systems engineer who needs a convenient reference, a product engineer or engineer in another discipline who needs to perform systems engineering, a new systems engineer, or anyone interested in learning more about systems engineering.

This volume constitutes refereed proceedings of the Third International Conference on Smart Applications and Data Analysis, SADASC 2020, held in Marrakesh, Morocco. Due to the COVID-19 pandemic the conference has been postponed to June 2020. The 24 full papers and 3 short papers presented were thoroughly reviewed and selected from 44 submissions. The papers are organized according to the following topics: ontologies and meta modeling; cyber physical systems and block-chains; recommender systems; machine learning based applications; combinatorial optimization; simulations and deep learning.

Going beyond the usual supply chain text, Principles of Supply Chain Management not only details the individual components of the supply chain but also illustrates how the pieces must come together. Providing the logic behind why supply chain management is essential, the text examines how supply chains are evolving, looks ahead to future developments, and also provides a balanced look at supply chains with a focus on where it needs to be—the customer. It also: Describes the forward supply chain (from the supplier to the customer) and the reverse supply chain (recycling) Reviews contemporary sustainability concepts including triple bottom line, cradle-to-grave, and cradle-to-cradle Includes extensive discussions on retailing, distribution, and manufacturing topics Details supply chain flows of physical goods, information, and funds Highlights the need for coordinated change in technology, infrastructure, and cultures among supply chain members From the point of distribution all the way back to the point of origin, the text provides examples and case histories that illustrates a proven approach for achieving effective supply chain integration. This self-contained resource provides readers with a realistic appraisal of the state of the art in supply chain management and the understanding needed to build and manage effective supply chains in a wide-range of industries. Most importantly, it emphasizes the need for building and maintaining cooperation and collaboration among all members of the supply chain.

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