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Sustainability is a global megatrend with ramifications across all functional areas of business. This book addresses an underdeveloped topic in the field of sustainable business—the use of corporate resources dedicated to legal compliance. In order to comply with the law, supply chain, operations, and marketing professionals must know what the applicable legal frameworks are. In order to promote sustainable business, these same professionals must go beyond mere compliance with these laws. This book will assist you in both respects by (1) offering concise discussions of the primary legal frameworks governing the social, economic, and environmental dimensions of supply chain management, operations management, and marketing; and (2) making the business case for going beyond mere compliance with legal requirements. Written by an expert in environmental law and public policy, this book argues that companies that go beyond mere compliance with social, economic, and environmental safeguards inherent in legal regimes will capture greater benefits and

incur fewer risks from their supply chain, operations, and marketing activities. All businesses strive for excellence in today's technology-based environment in which customers want solutions at the touch of a button. This highly regarded textbook provides in-depth coverage of the principles of operations and supply chain management and explains how to design, implement, and maintain processes for sustainable competitive advantage. This text offers a unique combination of theory and practice with a strategic, results-driven approach. Now in its fourth edition, *Operations Management for Business Excellence* has been updated to reflect major advances and future trends in supply chain management. A new chapter on advanced supply chain concepts covers novel logistics technology, information systems, customer proximity, sustainability, and the use of multiple sales channels. As a platform for discussion, the exploration of future trends includes self-driving vehicles, automation and robotics, and omnichannel retailing. Features include: A host of international case studies and examples to demonstrate how theory translates to practice, including Airbus, Hewlett Packard, Puma, and Toyota. A consistent structure to aid learning and retention: Each chapter begins with a detailed set of learning objectives and finishes with a chapter summary, a set of discussion questions and a list of key terms. Fully comprehensive with an emphasis on the practical, this textbook should be core reading for advanced undergraduate and postgraduate students of operations management and supply chain management. It would also appeal to executives who desire an understanding of how to achieve and maintain 'excellence' in business. Online resources include lecture slides, a glossary, test questions, downloadable figures, and a bonus chapter on project management. Planning, operating, and policy making in the electric utility and natural gas sectors involves important trade-offs among economic, social, and environmental criteria. These trade-offs figure prominently in ongoing debates about how to meet growing energy demands and

how to restructure the world's power industry. *Energy Decisions and the Environment: A Guide to the Use of Multicriteria Methods* reviews practical tools for multicriteria (also called multiobjective) decision analysis that can be used to quantify trade-offs and contribute to more consistent, informed, and transparent decision making. These methods are designed to generate and effectively communicate information about trade-offs; to help people form, articulate, and apply value judgments in decision making; and to promote effective negotiation among stakeholders with competing interests. *Energy Decisions and the Environment: A Guide to the Use of Multicriteria Methods* includes explanations of a wide range of methods, tutorial applications that readers can duplicate, a detailed review of energy-environment applications, and three in-depth case studies. This book discusses the practical aspects of environmental technology organized into eight chapters relating to unit operations as follows: 1. Biological Technology 2. Chemical Technology 3. Containment and Barrier Technology 4. Immobilization Technology 5. Membrane Technology 6. Physical Technology 7. Radiation and Electrical Technology 8. Thermal Destruction Technology Traditional technologies have been included, as well as those that can be considered innovative and emerging. The traditional approaches have been the most successful, as contractors are careful about bidding on some of the newer technologies. However, as regulatory requirements increase, markets will open for the innovative and emerging processes. There will be increasing pressure to break down complex waste streams, with each subsequent stream demanding separate treatment. In addition, a number of technologies have been developed by combining processes directly, or in a treatment train, and these developments are expected to assume increasing importance. However, such concerns as uncertainties due to liability, regulatory approval, price competition, and client approval have limited the application of some of these newer technologies. Distributed to some

depository libraries in microfiche. This timely work examines one core corporate function that has a profound and direct impact on corporate environmental performance - manufacturing and operations. This area has been of concern in recent years to researchers and practitioners in fields ranging from the social and natural sciences to management and technical engineering. The book reflects this diversity with global contributions on topics such as design for the environment, total quality environmental management, green supply chains, reverse logistics, environmental management systems and standards, industrial ecology, closed-loop manufacturing, life-cycle management, pollution prevention (P2), environmental technologies and energy efficiency. The aim and scope of Greener Manufacturing and Operations is to capture state-of-the-art and future practices in environmental manufacturing and operations practices and issues in one concise volume. The book is therefore a fluid mix of case studies, empirical research, and applied theoretical works incorporating both conceptual ideas whose time will come to practical applications which managers and practitioners can apply immediately. Comprehensive in its coverage of the key issues, contributions range from a focus on the internal operations of a single function within an organization to a consideration of industrial manufacturing practices from a macro-economic level. A number of levels of decision-making are also represented: from long-term strategic issues such as supply chain design, to traditional short-term operations decision-making and planning issues such as production planning. Many of the principles developed and presented here can also be extended to the more general process management of service organizations. The book is organized into four major sections: operations strategy and policy; manufacturing and operations practice; tools for managing greener operations and manufacturing; and, finally, case studies. Greener Manufacturing and Operations will be an essential aid for managers, engineers, students, researchers, and

consultants wishing to understand the various issues, principles, and tools for managing the operations and manufacturing function in a more environmentally-benign and sustainable manner. This report addresses the transition of research satellites, instruments, and calculations into operational service for accurately observing and predicting the Earth's environment. These transitions, which take place in large part between NASA and NOAA, are important for maintaining the health, safety, and prosperity of the nation, and for achieving the vision of an Earth Information System in which quantitative information about the complete Earth system is readily available to myriad users. Many transitions have been ad hoc, sometimes taking several years or even decades to occur, and others have encountered roadblocks—lack of long-range planning, resources, institutional or cultural differences, for instance—and never reached fruition. Satellite Observations of Earth's Environment recommends new structures and methods that will allow seamless transitions from research to practice. Recent experiences in Iraq, Afghanistan, and the Balkans have highlighted the importance of environmental considerations. These range from protecting soldier health and disposing of hazardous waste to building water supply systems and other activities that help achieve national goals in the post-conflict phase of contingency operations. The Army has become increasingly involved with environmental issues in every contingency operation and must be better prepared to deal with them. This study assesses whether existing policy, doctrine, and guidance adequately address environmental activities in post-conflict military operations and reconstruction. Findings are based on reviews of top-level policy and doctrine, analysis of operational experience, extensive interviews with diverse Army personnel, and a review of operational documentation and literature. From these sources, a database of 111 case studies was created. The research showed that environmental concerns can have far-reaching and significant

impacts on the Army, both direct and indirect, especially in terms of cost, current operations, soldier health, diplomatic relations, reconstruction activities, and the ultimate success of the operation or the broader mission. Some evidence suggests that environmental problems may have even contributed to insurgency in Iraq. Recommendations include updating current policy and doctrine to fully address environmental considerations in contingency operations; ensuring that contractors are carefully selected and managed; and transmitting proactive field environmental practices and lessons throughout the Army. The authors have written a practical introductory text exploring the theory and applications of unit operations for environmental engineers that is a comprehensive update to Linvil Rich's 1961 classic work, "Unit Operations in Sanitary Engineering". The book is designed to serve as a training tool for those individuals pursuing degrees that include courses on unit operations. Although the literature is inundated with publications in this area emphasizing theory and theoretical derivations, the goal of this book is to present the subject from a strictly pragmatic introductory point-of-view, particularly for those individuals involved with environmental engineering. This book is concerned with unit operations, fluid flow, heat transfer, and mass transfer. Unit operations, by definition, are physical processes although there are some that include chemical and biological reactions. The unit operations approach allows both the practicing engineer and student to compartmentalize the various operations that constitute a process, and emphasizes introductory engineering principles so that the reader can then satisfactorily predict the performance of the various unit operation equipment. This book contains modern coverage of the concepts and methods of operations management practice. It provides a cross-functional perspective that views operations not as an isolated enterprise but as integrally linked to other functional areas of the organization, such as marketing and finance. This book has been written for any organization

that needs guidance on the journey toward sustainability. To be sustainable, your organization needs to consider the triple bottom line of economic, environmental, and social returns, so that it can be assured of a steady supply of inputs such as materials and labor. The author explains the first step toward sustainability: to reduce waste in operations, with such tools as lean and Six Sigma. He also helps guide your firm through a life cycle assessment (LCA) methodology for each of the main products or processes. LCA assesses the environmental impact (such as energy consumption) of a product or process through its life cycle: sourcing, manufacturing, distribution, use by consumers, and end of life. You then learn about becoming eco-efficient through ISO 14001, green buildings, renewable energy, and biofuels. The final step is to close the loop. To close the loop, you learn about servicizing, Design for Environment (DfE), and remanufacturing. This book provides comprehensive coverage of international business relationships, and goes further to explain how deeply these relationships are affected by cultural differences, such as religious beliefs, values, education, social strata and politics. Focused Operations Management shows how to do much more with existing resources in terms of throughput, response time and quality. It provides a system view and will touch upon performance measures, operations management, quality, cost-accounting, pricing, and above all, value creation and value enhancement. To reach environmental excellence, organizations must unlock and channel the ideas and energies of their staff. This can only be achieved through the effective leadership and commitment of senior managers and the development of sound teamworking throughout the organization. To this end, forward-looking organizations have formulated a range of teams, including: environmental steering committees; environmental action teams; process improvement teams; and quality and environment circles. The aims of this book are to bring together practical experiences and theoretical developments in relation to the role of

teamworking within the context of environmental management. Contributions from an international group of leading practitioners and academics present examples of how teamworking can be utilised to solve the complex and uncertain environmental challenges that organisations face. The book is divided into three key sections. The first section examines - in a number of different organizational contexts - the problems that confront managers during the process of forming and developing environmental teams. In the second section, the book examines how environmental teams can trigger changes in core operations and integrate environmental concerns in business decision-making at every level in the organization. In the final section, the focus of the book shifts to environmental networks and their role as inter-organizational co-ordinators. *Managing Green Teams: Environmental Change in Organisations and Networks* will be of particular interest to educationalists, consultants and practitioners. Teamworking is a well-established field, but, to date, no book has made any attempt to fully integrate teamworking and environmental issues. Distributed to some depository libraries in microfiche. Black & white print. *Principles of Management* is designed to meet the scope and sequence requirements of the introductory course on management. This is a traditional approach to management using the leading, planning, organizing, and controlling approach. Management is a broad business discipline, and the *Principles of Management* course covers many management areas such as human resource management and strategic management, as well as behavioral areas such as motivation. No one individual can be an expert in all areas of management, so an additional benefit of this text is that specialists in a variety of areas have authored individual chapters. This book presents innovative research on various aspects of sustainability in the field of operations management and illustrates the potential of sustainability thinking and practice to improve operations performance and thereby meet customer needs.

Particular attention is devoted to corporate social responsibility and marketing strategy, knowledge management for sustainability, the role of culture in a sustainable built environment, sustainable manufacturing through the application of lean and green concepts, advancing sustainability through ISO standards, and the sustainable supply chain. The present decade is proving to be a time of change in terms of business strategies and operations management. Many of the trends are still subject to uncertainty, but an understanding of the need for, and benefits of, sustainability can give a clear indication of their trajectory. Consumers and markets in general believe that while implementing their business strategies, companies should also try to improve society and the environment and to exercise social responsibility toward their employees. This book provides insights into how this may be achieved, and it is recommended for researchers as well as all practitioners and managers dedicated to enhancing sustainability in operations. This edited book presents cutting edge international research in operations management sustainability and topical research themes. As the sustainability agenda gains greater prominence and momentum throughout society, business actors and stakeholders are increasingly concerned with the impact of current business operations. There is a growing need for OM research and practice which reflects these concerns. Based on demands from industry and society at large, universities and schools now develop academic programs which are meant to serve this need - yet there is no clear and manifest research program concerning OM and sustainability. This book is of use to both researchers orientating themselves in this new and exciting field and educators seeking inspiration to develop new courses. SUSTAINABLE OPERATIONS AND SUPPLY CHAIN MANAGEMENT SUSTAINABLE OPERATIONS AND SUPPLY CHAIN MANAGEMENT Sustainable Operations and Supply Chain Management addresses the most relevant topics of operations and supply chain management from

the perspective of sustainability. The main focus is to provide a step-by-step guide for managerial decisions made along the product life cycle, following a path made up of the following steps: product design, sourcing, manufacturing, packaging and physical distribution, reverse logistics and recovery. Guidance is provided on understanding traditional operations and supply chain management approaches, tools and techniques such as production planning, stock management, quality management and performance measurement, which can be adapted to achieve economic, environmental and social sustainability. Key features: Repositions the main operations and supply chain management decisions developed in the perspective of the Life Cycle Analysis (Cradle-to-Cradle approach) and the Triple Bottom Line approach (economic, environmental and social sustainability) Covers sustainability and future trends, sustainable operations as a competitive factor as well as performance measurement and control Explores five main areas of operations and supply chain management; design for environment, procurement, manufacturing, packaging and distribution and reverse supply chain Provides a case study within each chapter to further the reader's understanding along with numerous examples and real-world problems The book will be valuable for students at undergraduate and graduate levels in management and engineering schools, as well as for practitioners working in operations and supply chain management functions. This book is about international businessinternational firms, their business activities across borders, the environment in which they operate, and management. The book produces a clear and concise introduction to international business, setting a global standard for studying and understanding of international business as required by practicing managers and those in colleges and universities who are aspiring to become international business managers. With its abundance of step-by-step solved problems, concepts, and examples of major real-world companies, this text brings unparalleled

clarity and transparency to the course. An Operations Guide to Safety and Environmental Management Systems (SEMS): Making Sense of BSEE SEMS Regulations gives engineers and managers a vital tool to understand, prepare and manage SEMS audits before, during and after they are done. At the core of the book are 17 elements stemming from regulations which are broken down in parts to help management learn the compliance measures. Elements are supported by practical case studies that analyze past failures and lessons learned. A helpful glossary, abbreviations list and additional section of references give offshore engineers and operators clear-and-concise direction on how to perform key actions in SEMS audits. Breaks down each element of the SEMS audit to understand guidelines and lessons learned Supported with real-world case studies, a glossary, an abbreviations list and extended references Teaches readers the purpose of regulations and what is most critical The activities of the Fondazione ENI Enrico Mattei cover a broad spectrum of research topics, ranging from economics to engineering, from environmental management at the industry or regional level to basic mathematical modeling research. It is the combination of the activities on these last two topics that led the Fondazione to organise, with the University of Geneva, a workshop where operation research tools were designed with the aim to provide national and local policy makers with appropriate analytical and policy instruments for environmental management. In the recent past, attention has often been devoted to global environmental issues in which the level of policy making is either international, through multi-country agreements on emission control, or national, when environmental policies are designed to control domestic pollution. Many environmental problems, however, have a local or regional dimension. Even when their dimension is global, e. g. in the case of the greenhouse gas effect, relevant decisions on emission control, such as the adoption of energy saving utilities, are taken at

the local level. In many countries, the current legislation imposes the local authorities to prepare plans and adopt measures to control energy consumption or to reduce waste of natural resources. It is therefore important to analyze the way in which local or regional authorities optimise their environmental management. Clean and environmentally sound disposal of animal waste in the quantities that Concentrated Animal Feeding Operations (CAFOs) produce can only be described as a challenge. Designed to provide practical information, Environmental Management of Concentrated Animal Feeding Operations (CAFOs) covers the concepts and practices involved in the operation

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