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As the push for diversification of energy sources continues, this book provides a toolbox of techniques to enhance top-line as well as bottom-line results by successfully managing capital projects and operations & maintenance trade-offs across the value chain. Built on the foundations laid in Jacoby's previous books Optimal Supply Chain Management in Oil, Gas, and Power Generation and Guide to Supply Chain Management, it offers groundbreaking new ways to tap the power of supply chain management in conventional and emerging energy industries - from the small to the large project, and from solar to nuclear and everything in between. The organization of the book makes it a handy reference resource. It starts with a conceptual framework for value chain and supply chain management in the energy sector, laying out objectives, key business processes, and performance metrics that provide useful guideposts. It offers principles that should guide investments in the energy industry and explains how to organize the supply chain to maximize their results. Chapters on capital project and operations management explain tools and techniques that are relevant to energy value chains broadly speaking. Technology-specific chapters show how these concepts apply to ten energy domains: Hydrogen & Fuel Cells, Energy Storage, Wind, Solar, Biomass, Oil & Gas, Geothermal, Gas and Coal-Fired Power, Hydropower, Nuclear

Prevention of Valve Fugitive Emissions in the Oil and Gas Industry delivers a critical reference for oil and gas engineers and managers to get up-to-speed on all factors surrounding valve fugitive emissions. New technology is included on monitoring, with special attention given to valve seals which are typically the biggest emitting factor on the valve. Proper testing requirements to mitigate future leaks are also covered. Rounding out with international standards, laws and specifications to apply to projects around the world, this book gives today's engineers updated knowledge on how to lower emissions on today's equipment. Helps readers understand the sources and key factors that contribute to fugitive emissions and leakage from oil and gas valves Teaches ways to select proper seals and perform valve testing to mitigate future emissions Includes international standards, laws and specifications to help readers stay compliant and environmentally responsible

Warehouses are often seen as a necessary evil: places that stop the flow of goods and thus increase costs without adding value. But the truth is that they have a critical part to play in supply chain management, and warehouse managers should be centrally involved in the strategic aspects of any business. Excellence in Warehouse Management covers everything you need to know to manage warehouse operations as part of a streamlined and holistic system, fine-tuned to serve the customer and drive the bottom-line. With thinking points, self-assessment exercises and case studies Stuart Emmett challenges you to consider your own operations in a new way, and plot a course into the future.

Includes reports of the government departments.

Wherever machinery operates there will be seals of some kind ensuring that the machine remains lubricated, the fluid being pumped does not leak, or the gas does not enter the atmosphere. Seals are ubiquitous, in industry, the home, transport and many other places. This 5th edition of a long-established title covers all types of seal by application: static, rotary, reciprocating etc. The book bears little resemblance to its predecessors, and Robert Flitney has re-planned and re-written every aspect of the subject. No engineer, designer or manufacturer of seals can afford to be without this unique resource. Wide engineering market Bang up to date! Only one near competitor. now outdated

The brief primarily focuses on the performance analysis of CNT based interconnects in current research scenario. Different CNT structures are modeled on the basis of transmission line theory. Performance comparison for different CNT structures illustrates that CNTs are more promising than Cu or other materials used in global VLSI interconnects. The brief is organized into five chapters which mainly discuss: (1) an overview of current research scenario and basics of interconnects; (2) unique crystal structures and the basics of physical properties of CNTs, and the production, purification and applications of CNTs; (3) a brief technical review, the geometry and equivalent RLC parameters for different single and bundled CNT structures; (4) a comparative analysis of crosstalk and delay for different single and bundled CNT structures; and (5) various unique mixed CNT bundle structures and their equivalent electrical models.

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