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Well Testing is recognised by many operating oil and gas companies to be the most hazardous operation they routinely undertake. Therefore, it is of great importance that such operations are extremely well planned and executed. This handbook covers all the major "Operational Aspects of Oil and Gas Well Testing" and uses a structured approach to guide the reader through the steps required to safely and effectively plan a well test operation under just about any circumstances world wide. Safety procedures and well testing recommended practices are rigorously addressed in this book, as are the responsibilities of those persons involved in well testing operations. Perforating equipment, drill stem test equipment and bottom hole pressure gauges are discussed in detail in the book. There is also a very valuable section on sub sea equipment, an area often not well understood even by experienced engineers who may have been primarily involved with land or jackup rigs. A major part of the book is the detailed coverage of the equipment and instrumentation that makes up a surface well testing package. It also covers operational and testing related problems such as, hydrates, wax and sand, and offers the reader some possible solutions. There are useful chapters on sampling, onsite chemistry, coil tubing and nitrogen operations and basic stimulation as they relate to well testing. Finally there is an extensive section of appendices covering useful engineering calculations and there is a complete example of a detailed well testing programme.

Applied Operational Excellence for the Oil, Gas, and Process Industries offers a straightforward practical guide for oil and gas companies to understand the comparisons and contrasts between various types of safety management processes, including the standardized structure and ongoing extended benefits that operational excellence can bring to an oil and gas company. The goal of achieving operational excellence is to reduce costs, improve productivity, and enhance efficiency—in other words, operational excellence contributes to the bottom line. Following along with pre-built success in the process industries, many companies in the oil and gas industry appear to use a subset form of operational excellence, yet many are unsure or unaware of all the safety system components that will truly benefit the company holistically, and current literature is only applicable to the process and manufacturing industries. Packed with clear objectives and tools, structure guidelines specific to oil and gas, and guidance for how to imbed your existing safety program under the operational excellence umbrella known as "One-Step Merger," this book will help you establish an overall safety culture vision and challenge your organization to achieve higher levels of safety management and overall company value. Explores how to solidify a foundational operational excellence program applicable for your oil and gas company Clarifies the differences and benefits among various programs under operational excellence (OE), such as SHE (safety, health, and environment), PSM (process safety management), and SMS (safety management system) Explains how to audit and consistently assess how oil and gas OE systems are planned, implemented, and managed, with explanations on cost and time impacts as well as administrative protocols Includes a glossary, acronym appendix, and additional references for further reading

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Handbook of Offshore Oil and Gas Operations is an authoritative source providing extensive up-to-date coverage of the technology used in the exploration, drilling, production, and operations in an offshore setting. Offshore oil and gas activity is growing at an expansive rate and this must-have training guide covers the full spectrum including geology, types of platforms, exploration methods, production and enhanced recovery methods, pipelines, and environmental management and impact, specifically worldwide advances in study, control, and prevention of the industry's impact on the marine environment and its living resources. In addition, this book provides a go-to glossary for quick reference. Handbook of Offshore Oil and Gas Operations empowers oil and gas engineers and managers to understand and capture on one of the fastest growing markets in the energy sector today. Quickly become familiar with the oil and gas offshore industry, including deepwater operations Understand the full spectrum of the business, including environmental impacts and future challenges Gain knowledge and exposure on critical standards and real-world case studies

Oil and natural gas, which today account for over 60% of the world ' s energy supply, are often produced by offshore platforms. One third of all oil and gas comes from the offshore sector. However, offshore oil and gas installations are generally considered intrinsically vulnerable to deliberate attacks. The changing security landscape and concerns about the threats of terrorism and piracy to offshore oil and gas installations are major issues for energy companies and governments worldwide. But, how common are attacks on offshore oil and gas installations? Who attacks offshore installations? Why are they attacked? How are they attacked? How is their security regulated at the international level? How has the oil industry responded? This timely and first of its kind publication answers these questions and examines the protection and security of offshore oil and gas installations from a global, industry-wide and company-level perspective. Looking at attacks on offshore installations that occurred throughout history of the offshore petroleum industry, it examines the different types of security threats facing offshore installations, the factors that make offshore installations attractive targets, the nature of attacks and the potentially devastating impacts that can result from attacks on these important facilities. It then examines the international legal framework, state practice and international oil and gas industry responses that aim to address this vital problem. Crucially, the book includes a comprehensive dataset of attacks and security incidents involving offshore oil and gas installations entitled the Offshore Installations Attack Dataset (OIAD). This is an indispensable reference work for oil and gas industry professionals, company security officers, policy makers, maritime lawyers and academics worldwide.

The Asper Review of International Business and Trade Law provides reviews and articles on current developments from the Asper Chair.

How should we strike a balance between the benefits of centralized and local governance, and how important is context to selecting the right policy tools? This uniquely broad overview of the field illuminates our understanding of environmental federalism and informs our policy-making future. Professor Kalyani Robbins has brought together an impressive team of leading environmental federalism scholars to provide a collection of chapters, each focused on a different regime. This review of many varied approaches, including substantial theoretical material, culminates in a comparative analysis of environmental federalism and consideration of what each system might learn from the others. The Law and Policy of Environmental Federalism includes clear descriptive portions that make it a valuable teaching resource, as well as original theory and a depth of policy analysis that will benefit scholars of federalism or environmental and natural resources law. The value of its analysis for real-world decision-making will make it a compelling read for practitioners in environmental law or fields concerned with federalism issues, including those in government or NGOs, as well as lobbyists.

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Joseph Hilyard's timely new book provides a broad perspective on the oil and gas industry, with primary attention to the United States. It takes the reader on a tour of the operations used to find and evaluate resources, and then to produce, store and deliver oil and gas. The book's main focus is primarily on the equipment and processes used in exploring new resources; evaluating promising formations; drilling wells; managing oil and gas production; converting oil and gas into products; and transporting oil and gas. Separate chapters address the evolution and current structure of the petroleum industry; oil and gas trading; and challenges likely to face the oil and gas industry in coming years. Three appendices define key industry terminology; suggest further reading on selected topics; and identify organizations that can provide more information.

Well Control for Completions and Interventions explores the standards that ensure safe and efficient production flow, well integrity and well control for oil rigs, focusing on the post-Macondo environment where tighter regulations and new standards are in place worldwide. Too many training facilities currently focus only on the drilling side of the well ' s cycle when teaching well control, hence the need for this informative guide on the topic. This long-awaited manual for engineers and managers involved in the well completion and intervention side of a well ' s life covers the fundamentals of design, equipment and completion fluids. In addition, the book covers more important and distinguishing components, such as well barriers and integrity envelopes, well kill methods specific to well completion, and other forms of operations that involve completion, like pumping and stimulation (including hydraulic fracturing and shale), coiled tubing, wireline, and subsea intervention. Provides a training guide focused on well completion and intervention Includes coverage of subsea and fracturing operations Presents proper well kill procedures Allows readers to quickly get up-to-speed on today ' s regulations post-Macondo for well integrity, barrier management and other critical operation components

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