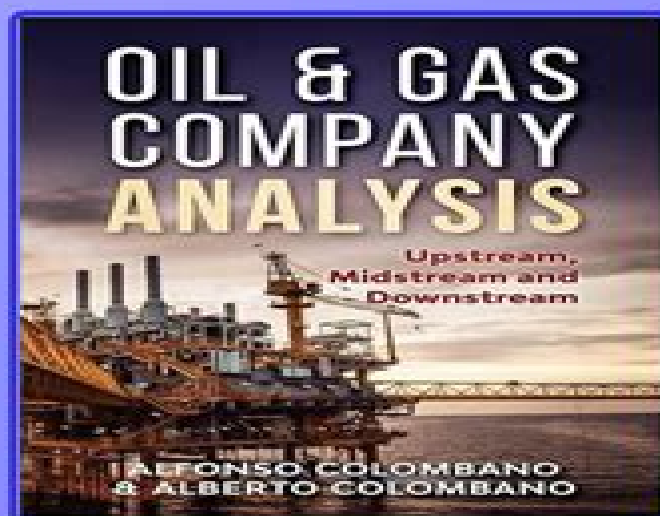


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Oil Gas Company Analysis Upstream Midstream And Downstream

Chris Termeer



Oil Gas Company Analysis Upstream Midstream And Downstream:

Oil and Gas Company Analysis Alfonso Colombano, Paul Crnkovic, 2015-01-12 New cover update As one of the most complex industries in the world this book provides readers with an in depth coverage of companies that operate in all sectors of the oil gas industry that is Upstream Midstream and Downstream This book sets out to evaluate companies through upstream midstream and downstream financial and operational metrics covered in the first 4 chapters of the book and to provide an overview of more than 30 companies in different categories such as National Oil Companies International Oil Companies Independent E P and Pure Play Refining Companies Key benefits from reading this book Understand the different sectors in the oil gas industry their business cycles unique opportunities and challenges Understand how financial and operational metrics for companies inside and outside the oil gas industry are calculated and understand their importance Get to know different oil gas companies in the industry from both an international and U S perspective Gain awareness of what different businesses oil gas companies are involved in and where they operate The book is organized into 10 chapters Chapter 1 provides an overview of oil gas as commodities as well as the industry current supply and demand of energy scenarios and provides a detailed explanation of several financial metrics Chapters 2 3 4 introduce the Upstream Midstream Downstream sectors of the industry and explain relevant sector metrics Chapters 5 6 discuss 12 National Oil Companies or NOC s their current operations and applicable metrics Chapter 7 reviews 4 integrated oil gas companies their areas of operations and provides an analysis of current financial and operating results using the metrics introduced in this book Chapter 8 reviews 6 independent exploration production companies their areas of operations and provides an analysis of current financial and operating results using the metrics introduced in this book Chapter 9 reviews 3 independent downstream companies their areas of operations and provides an analysis of current financial and operating results using the metrics introduced in this book Chapter 10 reviews 4 midstream companies their areas of operations and provides an analysis of current financial and operating results using the metrics introduced in this book The Economics of the Oil and Gas Industry Joshua Yindenaba Abor, Amin Karimu, Runar Brännlund, 2023-03-06 Energy is a key resource for transformational development globally Oil and gas continue to play a key role in this sector irrespective of the gradual transition towards renewables and will continue to do so in most developing and emerging economies in the near future The industry is complex and highly capital intensive not only with significant risk but also with significant benefits Such a complex but important sector is generally not well understood both in academic and policy circles This book fills this void by serving as a comprehensive reference to the oil and gas sector with a focus on emerging markets and developing economies EMDEs It offers in depth coverage of the critical and contemporary issues in the economics of the oil and gas industry by carefully integrating the relevant theoretical underpinnings and practical policy issues across the value chain of the industry in relation to the development fiscal arrangements and the economic and financing aspects of the industry These insights will

significantly deepen the understanding of the industry and extend knowledge of the sector in ways that existing books do not. The book includes relevant cases and thus will serve as a valuable resource for students taking courses in market analysis of the oil and gas industry, energy economics, development economics, and finance, environmental and resource economics, the political economy of the extractive industry, and development studies. Researchers and practitioners working in these areas will also find the book to be a useful reference guide.

The Practice of Enterprise Modeling João Paulo A.

Almeida, Monika Kaczmarek-Heß, Agnes Koschmider, Henderik A. Proper, 2023-11-24. This book constitutes the proceedings of the 16th IFIP Working Conference on the Practice of Enterprise Modeling PoEM 2023 which took place in Vienna, Austria during November 28–December 1, 2023. PoEM offers a forum for sharing experiences and knowledge between the academic community and practitioners from industry and the public sector. This year the theme of the conference is Enterprise Modeling in the Circular Economy. The 12 full papers presented in this volume were carefully reviewed and selected from a total of 34 submissions. They were organized in topical sections named as follows: Enterprise modeling and artificial intelligence, emerging architectures, and digital transformation, modeling tools and approaches, and enterprise modeling at work.

Russian Oil Enterprises in Europe Tomáš Vlček, Martin Jirušek, 2019-06-14. This book analyzes motivation

investments and influence of the Russian Federation and Russian companies in the European oil sector, specifically the Southeastern Europe. The main idea of the book is to highlight economic and political logic of the Russian activities in the oil sector as well as to provide a brief analysis of the situation in the natural gas sector. The findings help to understand the general code of conduct of Russian energy companies and their potential ties to their homeland government. This project will appeal to academics, researchers, graduate students, field professionals, and everyone who is interested in Russian and European geopolitics.

Crises in Oil, Gas and Petrochemical Industries Mohammad Reza Rahimpour, Babak

Omidvar, Nazanin Abrishami Shirazi, Mohammad Amin Makarem, 2023-07-13. Crises in Oil, Gas and Petrochemical Industries: Disasters and Environmental Challenges provides an overview of both natural and manmade disasters occurring in oil, gas, and petrochemical industries while also covering special solutions based on their types. This volume includes the effects of natural disasters such as earthquakes, floods, and hurricanes, as well as manmade incidents including fire events, explosions, and the release of dust and toxic substances on various related units and plants. In addition, the long-term side effects on both humans and the environment resulted from these industries are presented. Problems such as releasing wastes and venting gases into the environment and challenges from overusing the natural resources and producing noise pollutants are also discussed in detail. Introduces the effects of natural disasters on the oil, gas, and petrochemical industries. Describes the effect of manmade disasters on oil, gas, and petrochemical industries. Discusses the long-term side effects of oil, gas, and petrochemical units on humans and the environments.

Analysis of Energy Systems Vincenzo Bianco, 2017-05-12. The

analysis of energy systems is of paramount importance in modern societies since it is fundamental to guarantee a sustainable

economic development It combines technical and economic research with a specific focus on quantitative modelling in order to optimize the modalities of energy demand and supply globally The book covers major advanced topics related to the analysis of energy by considering different aspects namely management planning and policies The most recent trends such as smart grids transition from fossil fuels to renewables based energy systems and distributed generation are also discussed in this book Intended to be a collection of various contributions from experts all around the world it includes latest research results innovations and methodologies about the analysis of energy systems The book also focuses to contribute to the current debate related to the evolution of energy systems by discussing in an open way the pro s and con s without any pre constitute point of view Title is aimed to be a reference for the academic community students and professionals with a wider interdisciplinary background Key Features Presents integration of renewable sources with conventional energy systems Topic is addressed from a multidisciplinary point of view i e economy technical modelling planning Investigates management and planning aspects of future energy supplies Multidimensional nature of energy systems is highlighted and discussed Contributes towards implementing policy measures to reduce primary energy consumptions and carbon footprint

Rheological Measurement Techniques and Analysis Methods Jian Wang,2024-12-04 Rheological Measurement Techniques and Analysis Methods provides a comprehensive exploration of modern rheological analysis offering key insights into the flow and deformation behaviors of complex materials across various industries This edited volume brings together advanced techniques and methodologies with a particular focus on real time measurements modeling of viscoelastic materials and practical applications in fields such as plastics and petroleum By bridging theoretical concepts with practical solutions the book serves as an invaluable resource for researchers and professionals seeking to understand and apply rheological principles in material design quality control and process optimization The book covers a wide range of topics from fundamental rheology to cutting edge applications making it a versatile tool for anyone working with fluids or investigating the mechanical properties of complex materials With clear explanations of rheological techniques and their relevance to industries such as manufacturing and energy this volume offers readers practical approaches to solving material challenges and optimizing performance Whether you are a researcher engineer or industry professional this book provides the tools needed to deepen your understanding of rheology and apply it to real world problems Machine Learning and Flow Assurance in Oil and Gas Production Bhajan Lal,Cornelius Borecho Bavoh,Jai Krishna Sahith Sayani,2023-03-11 This book is useful to flow assurance engineers students and industries who wish to be flow assurance authorities in the twenty first century oil and gas industry The use of digital or artificial intelligence methods in flow assurance has increased recently to achieve fast results without any thorough training effectively Generally flow assurance covers all risks associated with maintaining the flow of oil and gas during any stage in the petroleum industry Flow assurance in the oil and gas industry covers the anticipation limitation and or prevention of hydrates wax asphaltenes scale and corrosion during operation Flow

assurance challenges mostly lead to stoppage of production or plugs damage to pipelines or production facilities economic losses and in severe cases blowouts and loss of human lives A combination of several chemical and non chemical techniques is mostly used to prevent flow assurance issues in the industry However the use of models to anticipate limit and or prevent flow assurance problems is recommended as the best and most suitable practice The existing proposed flow assurance models on hydrates wax asphaltenes scale and corrosion management are challenged with accuracy and precision They are not also limited by several parametric assumptions Recently machine learning methods have gained much attention as best practices for predicting flow assurance issues Examples of these machine learning models include conventional approaches such as artificial neural network support vector machine SVM least square support vector machine LSSVM random forest RF and hybrid models The use of machine learning in flow assurance is growing and thus relevant knowledge and guidelines on their application methods and effectiveness are needed for academic industrial and research purposes In this book the authors focus on the use and abilities of various machine learning methods in flow assurance Initially basic definitions and use of machine learning in flow assurance are discussed in a broader scope within the oil and gas industry The rest of the chapters discuss the use of machine learning in various flow assurance areas such as hydrates wax asphaltenes scale and corrosion Also the use of machine learning in practical field applications is discussed to understand the practical use of machine learning in flow assurance

Corrosion Inhibitors in the Oil and Gas Industry Viswanathan S. Saji, Saviour A. Umoren, 2020-02-10 Provides comprehensive coverage of corrosion inhibitors in the oil and gas industries Considering the high importance of corrosion inhibitor development for the oil and gas sectors this book provides a thorough overview of the most recent advancements in this field It systematically addresses corrosion inhibitors for various applications in the oil and gas value chain as well as the fundamentals of corrosion inhibition and interference of inhibitors with co additives Corrosion Inhibitors in the Oil and Gas Industries is presented in three parts The first part on Fundamentals and Approaches focuses on principles and processes in the oil and gas industry the types of corrosion encountered and their control methods environmental factors affecting inhibition material selection strategies and economic aspects of corrosion The second part on Choice of Inhibitors examines corrosion inhibitors for acidizing processes inhibitors for sweet and sour corrosion inhibitors in refinery operations high temperature corrosion inhibitors inhibitors for challenging corrosive environments inhibitors for microbiologically influenced corrosion polymeric inhibitors vapor phase inhibitors and smart controlled release inhibitor systems The last part on Interaction with Co additives looks at industrial co additives and their interference with corrosion inhibitors such as antiscale hydrate inhibitors and sulfide scavengers Presents a well structured and systematic overview of the fundamentals and factors affecting corrosion Acts as a handy reference tool for scientists and engineers working with corrosion inhibitors for the oil and gas industries Collectively presents all the information available on the development and application of corrosion inhibitors for the oil and gas industries Offers a unique and specific focus on the oil and gas

industries Corrosion Inhibitors in the Oil and Gas Industries is an excellent resource for scientists in industry as well as in academia working in the field of corrosion protection for the oil and gas sectors and will appeal to materials scientists electrochemists chemists and chemical engineers *Fundamentals of Investing in Oil and Gas* Chris Termeer,2013 Chris Termeer is said to be one of the few people that can clearly explain the vast complexities of the oil and natural gas industry in non technical language for an average person His book Fundamentals of Investing in Oil and Gas uses 250 detailed pictures graphs and necessary visual illustrations combined with thorough comprehensive descriptions and details to aid the reader

The Power of Artificial Intelligence for the Next-Generation Oil and Gas Industry Pethuru Raj

Chelliah,Venkatraman Jayasankar,Mats Agerstam,B. Sundaravadivazhagan,Robin Cyriac,2023-12-04 The Power of Artificial Intelligence for the Next Generation Oil and Gas Industry Comprehensive resource describing how operations outputs and offerings of the oil and gas industry can improve via advancements in AI The Power of Artificial Intelligence for the Next Generation Oil and Gas Industry describes the proven and promising digital technologies and tools available to empower the oil and gas industry to be future ready It shows how the widely reported limitations of the oil and gas industry are being nullified through the application of breakthrough digital technologies and how the convergence of digital technologies helps create new possibilities and opportunities to take this industry to its next level The text demonstrates how scores of proven digital technologies especially in AI are useful in elegantly fulfilling complicated requirements such as process optimization automation and orchestration real time data analytics productivity improvement employee safety predictive maintenance yield prediction and accurate asset management for the oil and gas industry The text differentiates and delivers sophisticated use cases for the various stakeholders providing easy to understand information to accurately utilize proven technologies towards achieving real and sustainable industry transformation The Power of Artificial Intelligence for the Next Generation Oil and Gas Industry includes information on How various machine and deep learning ML DL algorithms the prime modules of AI empower AI systems to deliver on their promises and potential Key use cases of computer vision CV and natural language processing NLP as they relate to the oil and gas industry Smart leverage of AI the Industrial Internet of Things IIoT cyber physical systems and 5G communication Event driven architecture EDA microservices architecture MSA blockchain for data and device security and digital twins Clearly expounding how the power of AI and other allied technologies can be meticulously leveraged by the oil and gas industry The Power of Artificial Intelligence for the Next Generation Oil and Gas Industry is an essential resource for students scholars IT professionals and business leaders in many different intersecting fields A Contribution to Reduce Oil Consumption Sebastian Veit,2006-12-22 Inhaltsangabe Abstract Unlike industrialized countries the recent rise in oil prices has had a severe negative impact on the economies of oil importing developing countries Conventional strategies and models to reduce oil dependence which have been implemented in the powerful northern economies are often not feasible for developing countries due to high technological costs or unsuitability

Furthermore oil reserves will deplete and consequently world market prices will climb rather than decline over the next decade Therefore I propose that cross sector strategies have to consider socio economic circumstances of developing countries The strategies I suggest do not rely on conventional methods such as coal gas nuclear or renewable energy My research further identifies variables on which national policies can be implemented in order to contribute to a reduction of global oil consumption To this end I have followed a quantitative and qualitative approach Preliminary quantitative analysis This demonstrates that some developing country economies are more vulnerable to oil price shocks than others This can be measured by the ratio of the value of net oil imports to GDP Qualitative analysis of cross sectoral strategy This polarizes methods applicable to industrialized countries on one hand and solutions that work in the socio economic circumstances of developing countries on the other Potentials to contribute to a reduction in the oil consumption are identified in the education agriculture urban planning and transportation sector In the transportation sector data for engine idling was considered scientifically for the first time The framework of policy analysis is used in the study to develop a general strategy to enter into a policy dialogue at the national level Various examples are also used to this end Baken s ESMAP study 2005 had concluded that in the near future there is little prospect for African countries to reduce their import dependence on oil My research further finds that gains in fuel savings can be 10 15 % from eco driving campaigns 2 5 % from tire inflation policy 2 5 % from idling campaigns Further reduction can be brought about by changes in the mode of transport autos instead of cars as well as increased urban walkability Education for private housing efficiency and boosting agricultural production in biomass and bio fuels are some other steps The research also reveals substantial

Managing Energy Security Maria G. Burns, 2019-03-29 This interdisciplinary book is written for government and industry professionals who need a comprehensive accessible guide to modern energy security Introducing the ten predominant energy types both renewable and non renewable the book illustrates the modern energy landscape from a geopolitical commercial economic and technological perspective Energy is presented as the powerhouse of global economic activities To ensure the uninterrupted supply of energy nations industries and consumers need to have options Efficient energy security planning ensures that when a primary energy source is depleted compromised or interrupted an alternative energy source must be readily available For this reason the foundations of energy security are built upon the five pillars of Sustainability Independence Efficiency Affordability and Accessibility The numerous case studies presented in this book demonstrate that energy security may be compromised in the absence of one out of these five ingredients The book also entertains the Triple E notion of Energy Efficiency Environmental integrity and Economies of scale used by governments and corporations for energy optimization One of the key strengths of the book is its ability effectively to cover various scientific disciplines and several energy types while remaining comprehensible This book will be of much interest to security or logistics professionals economists and engineers as well as policymakers

Property, Institutions, and Social Stratification in Africa Franklin

Obeng-Odoom,2020-03-26 In this book Franklin Obeng Odoom seeks to debunk the existing explanations of inequalities within Africa and between Africa and the rest of the world using insights from the emerging field of stratification economics Using multiple sources including archival and historical material and a wide range of survey data he develops a distinctive approach that combines traditional institutional economics such as social protection and reasonable value property and the distribution of wealth with other insights into Africa s development While looking at the Africa wide situation Obeng Odoom also analyses the experiences of inequalities within specific countries he primarily focuses on Ghana while also drawing on experiences in Botswana and Mauritius Comprehensive and engaging Property Institutions and Social Stratification in Africa is a useful resource for teaching and research on Africa and the Global South *Energy Law and the Sustainable Development Goals* Eduardo G Pereira,Thomas L Muinzer,Patrick R Baker,2024-05-07 The UN Sustainable Development Goals are an ambitious agenda for environmental sustainability economic development and social transformation The SDGs include targets for governments in partnership with private industry and communities to improve access to affordable and reliable energy reduce inequality protect natural resources and invest in transparent legal institutions and resilient infrastructure Although transitioning energy systems towards a low carbon future is a core aspect of the SDGs the International Energy Agency anticipates that oil and gas will remain a significant component of the global energy mix for some time Host Government Instruments are tools which governments use to grant oil and gas companies permission to develop state owned resources In addition to bringing substantial resources into governments these HGIs often also include environmental commitments as well as commitments to local hiring stakeholder engagement and investment in economic development programmes The different structures of HGIs and their precise terms and conditions are crucial determinants of the sustainability of oil and gas operations conducted thereunder This book addresses how governments can use HGIs to advance the SDGs Part I introduces the SDGs and the legal institutions and governance related to HGIs including in relation to international energy development international environmental treaties the Paris Agreement and human rights regimes Part II examines specific provisions within HGIs and regulatory systems which relate to the oil and gas sector and SDGs It provides case studies to illustrate approaches to HGIs and to identify opportunities for host governments and international oil and gas companies to advance the SDGs The book concludes with a summary of recommendations regarding how host governments in partnership with the oil and gas industry can use HGIs to advance economic development and sustainability goals and advances potential insights towards development of new and renewable resources *Petroleum Waste Treatment and Pollution Control* Shahryar Jafarinejad,2016-10-18 Petroleum Waste Treatment and Pollution Control combines state of the art and traditional treatment and control methods for removing controlling and treating problems such as groundwater contamination aromatics oil grease organic removal and VOCs The book is divided into seven chapters with the first briefly introducing readers to the petroleum industry The second and third chapters explain wastes in the petroleum industry and

focus on its environmental impact its regulations and protection options Chapters four five and six discuss the treatment of air emissions oily wastewater solid wastes and disposal methods The final chapter provides remediation processes Presents the latest methods for treating controlling and eliminating pollutants from air water and land that are a byproduct of petroleum industry operations Covers the environmental impact of the petroleum industry and its regulations explaining protection options Includes treatment methods for both air water and solid waste disposal Discusses remediation processes including natural processes pump and treat soil flushing soil vapor extraction SVE bioremediation and excavation

Decarbonizing the Petroleum Industry Achinta Bera, Sunil Kumar, 2025-08-01 Decarbonizing the Petroleum Industry Current Status Ongoing Activities and Future Prospects aims to provide a comprehensive understanding of the challenges and opportunities associated with transforming the petroleum industry into a more sustainable and environmentally friendly sector It addresses the urgent need to reduce greenhouse gas emissions and combat climate change by adopting innovative technologies implementing renewable energy solutions and reducing carbon dioxide emissions throughout the value chain The book covers a range of topics related to decarbonization in the petroleum industry It begins with an overview of the industry s historical contribution to greenhouse gas emissions and establishes the link between fossil fuel combustion and climate change The book then explores various decarbonization technologies and strategies that can be applied to the industry including carbon capture utilization and storage CCUS electrification renewable energy integration hydrogen and biofuels Subsequent chapters delve into specific areas of the petroleum industry including upstream operations refining and downstream processes transportation and distribution and the production of value added sustainable products from CO₂ Chapters discuss innovative approaches technologies and practices that can help reduce emissions and promote sustainability at each stage of the industry s value chain The book culminates with an examination of policy and regulatory frameworks for decarbonization including international agreements government policies incentives and carbon pricing mechanisms It explores the role of industry collaborations and partnerships in achieving decarbonization goals and addresses the challenges and opportunities in financing the transition overcoming technological barriers building a skilled workforce and unlocking new business models and market opportunities Delivers cutting edge technologies and strategies that offer detailed insights into the latest decarbonization technologies and strategies relevant to the petroleum industry including carbon capture utilization and storage CCUS electrification renewable energy integration hydrogen and biofuels methane mitigation and sustainable refining techniques Features case studies of decarbonization projects that offer valuable real world examples highlighting successful initiatives lessons learned and best practices to providing readers tangible examples to guide their own decarbonization efforts Examines policy and regulatory frameworks relevant to decarbonizing the petroleum industry including international agreements government policies carbon pricing mechanisms and industry collaborations Equips readers with innovative approaches to reduce emissions and foster sustainable practices in the

petroleum sector **Qatar Energy Policy, Laws and Regulation Handbook Volume 1 Strategic Information and Basic Laws** IBP, Inc.,2018-01-29 Qatar Energy Policy Laws and Regulations Handbook Strategic Information Policy Regulations Cyber War and Cyber Peace Eliza Campbell,Michael Sexton,2022-06-02 The Middle East is the region in which the first act of cyber warfare took place Since then cyber warfare has escalated and has completely altered the course of the MENA region s geopolitics With a foreword by top national security and cyber expert Richard A Clarke this is the first anthology to specifically investigate the history and state of cyber warfare in the Middle East It gathers an array of technical practitioners social science scholars and legal experts to provide a panoramic overview and cross sectional analysis covering four main areas privacy and civil society the types of cyber conflict information and influence operations and methods of countering extremism online The book highlights the real threat of hacktivism and informational warfare between state actors and the specific issues affecting the MENA region These include digital authoritarianism and malware attacks in the Middle East analysis of how ISIS and the Syrian electronic army use the internet and the impact of disinformation and cybercrime in the Gulf The book captures the flashpoints and developments in cyber conflict in the past 10 years and offers a snapshot of the region s still early cyber history It also clarifies how cyber warfare may develop in the near to medium term future and provides ideas of how its greatest risks can be avoided **National Oil Companies and Value Creation** Silvana Tordo,2011-07-13 National Oil Companies NOCs directly or indirectly control the majority of oil and gas reserves As such they are of great consequence to their country s economy to importing countries energy security and to the stability of oil and gas markets The paper analyzes the available evidence on the objectives governance and performance of 20 NOCs from both net importing and net exporting countries and draws conclusions about the design of policies and measures that are more likely to lead to social value creation NOCs differ from private companies on a number of very important variables including the level of competition in the market in which they operate their business profile along the sector value chain and their degree of commercial orientation and internationalization Most share some core characteristics they are usually tied to the national purpose and serve political and economic goals other than maximizing the firm s profits This paper introduces a conceptual model to analyze value creation by NOCs that takes into consideration their complex objective function Our analysis aims to answer the following questions Are certain corporate governance arrangements more suited than others to promote value creation Is good geology a pre condition for NOC value creation Are there benefits from exposing the NOC to competition from private oil companies Does the development of forward and backward linkages hamper NOC value creation

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Oil Gas Company Analysis Upstream Midstream And Downstream Introduction

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