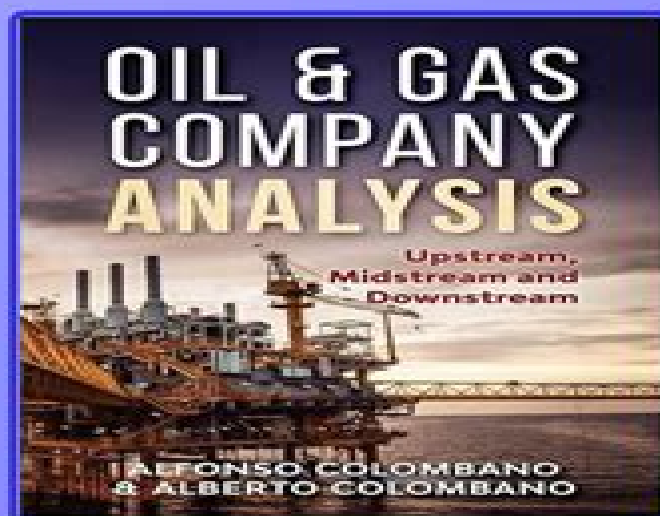


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# Oil And Gas Company Analysis Upstream Midstream And Downstream

**Hussein K. Abdel-Aal**



## **Oil And 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.

**Economic Analysis of Oil and Gas Engineering Operations** Hussein K. Abdel-Aal, 2021-02-26. Engineers seek solutions to problems, and the economic viability of each potential solution is normally considered along with the technical merits. This is typically true for the petroleum sector, which includes the global processes of exploration, production, refining, and transportation. Decisions on an investment in any oil or gas field development are made on the basis of its value, which is judged by a combination of a number of economic indicators. *Economic Analysis of Oil and Gas Engineering Operations* focuses on economic treatment of petroleum engineering operations and serves as a helpful resource for making practical and profitable decisions in oil and gas field development. Reflects major changes over the past decade or so in the oil and gas industry. Provides thorough coverage of the use of economic analysis techniques in decision making in petroleum-related projects. Features real-world cases and applications of economic analysis of various engineering problems encountered in petroleum operations. Includes principles applicable to other engineering disciplines. This work will be of value to practicing engineers and industry professionals, managers, and executives working in the petroleum industry who have the responsibility of planning and decision making, as well as advanced students in petroleum and chemical engineering.

studying engineering economics petroleum economics and policy project evaluation and plant design      *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      *Understanding Data Analytics and Predictive Modelling in the Oil and Gas Industry* Kingshuk Srivastava,Thipendra P Singh,Manas Ranjan Pradhan,Vinit Kumar Gunjan,2023-11-20 This book covers aspects of data science and predictive analytics used in the oil and gas industry by looking into the challenges of data processing and data modelling unique to this industry It includes upstream management intelligent digital wells value chain integration crude basket forecasting and so forth It further discusses theoretical methodological well established and validated empirical work dealing with various related topics Special focus has been given to experimental topics with various case studies Features Provides an understanding of the basics of IT technologies applied in the oil and gas sector Includes deep comparison between different artificial intelligence techniques Analyzes different simulators in the oil and gas sector as well as discussion of AI applications Focuses on in depth experimental and applied topics Details different case studies for upstream and downstream This book is aimed at professionals and graduate students in petroleum engineering upstream industry data analytics and digital transformation process in oil and gas      *Proceedings of the International Conference on Technology and Innovation Management (ICTIM 2022)* Arnifa Asmawi,2023-02-10 This is an open access book The Centre for Knowledge and Innovation Management CEKIM Faculty of Management Multimedia University is set to hold its second conference titled International Conference on Technology and Innovation Management 2022 ICTIM 2022 which carries the theme Humanizing Innovation for Sustainability This conference will bring together academic researchers industry players policymakers and civil society leaders to engage and share the latest trends and development in technology and innovation management      *Internet of Things (IoT)* S.Arun Joe Babulo,M.Arulprabhu ,2023-09-26 S Arun Joe Babulo Assistant Professor Department of BCA KSR College of Arts and Science for Women Tiruchengode Namakkal Tamil Nadu India M Arulprabhu Assistant Professor Department of BCA KSR College of Arts and Science for Women Tiruchengode Namakkal Tamil Nadu India      *The Report: Egypt 2022* Oliver Cornock, Located at the geographic centre of the MENA region Egypt has a well documented history that has seen it accumulate knowledge and wealth over millennia Egypt proved resilient during the Covid 19 pandemic it was the only country in the MENA region to record positive GDP growth in 2020 Its economy has been widely driven by the execution of Egypt Vision 2030 This plan notably aims to increase annual GDP to 12% in 2030      *Energy Security and Cooperation in Eurasia* Ekaterina Svyatets,2015-11-06 Why are bilateral relations especially in the area of energy security so different in the cases of U S Russia U S Azerbaijan and Russia Germany energy deals Why do some states find common ground despite differences while others with all the seemingly favourable conditions are sinking into

animosity Energy Security and Cooperation in Eurasia explores varying outcomes of energy cooperation defined as diplomatic relations bilateral trade and investment in oil and natural gas The book looks at economic potential geopolitical rivalry and domestic interest groups in the cases of U S Russia U S Azerbaijan and Russia Germany energy ties It looks at major projects in each case Sakhalin and Arctic oil and gas production Baku Tbilisi Ceyhan and Nord Stream pipelines and activities of international oil companies The book also provides a detailed analysis of the situation in Ukraine since 2014 and Russia s annexation of Crimea and their effect on European energy security This book utilizes an innovative approach of exploring the dyads of states bilateral relations along the economic geopolitical and domestic lobbying dimensions This book is a valuable resource for graduate and undergraduate students academics and researchers in the areas of Security Political Economy Comparative Politics post Soviet studies as well as for general public

*Revolutionizing AI and Robotics in the Oil and Gas Industry* Abdullayev, Vugar, Khang, Alex, 2025-04-23 The oil and gas industry remains the main source of energy and is one of the valuable areas of the energy market In this sector the replacement of human labor by technology is particularly important for the implementation of all stages With the application of smart technology it was possible to replace not only the physical aspect of human labor but also a number of mental activities The integration of smart technology such as artificial intelligence AI and robotics has made it possible to automate processes such as design risk assessment forecasting ensuring safety and optimizing production Revolutionizing AI and Robotics in the Oil and Gas Industry addresses all aspects and principles of the joint integration of AI and Robotics for process automation in the oil and gas industry It discusses the modern environment created by the integration of digital technologies into this field the extent to which progress has been made with the automation of processes through AI and the consequences of the application of robotics and automation to the industry Covering topics such as leak detection petroleum engineering and oil reservoir behavior this book is an excellent resource for industry professionals engineers computer scientists professionals researchers scholars academicians and more

Business Management Solutions Patricia Barnett-Quaico, 2024-01-05 The complexity of managing a business today has increased exponentially due to rapid technological advancement and global events This implies that the solutions of yesterday may not be applicable today or in the near future Some of the major problems faced by businesses today include financial management competition strategy change and innovation Business managers must therefore develop a comprehensive understanding of business organisations and equip themselves with knowledge in subject areas such as Value Creation Value Management Organisational Transformation Leadership Innovation Change Management and Strategic Thinking This requires practical knowledge of principles and theories such as SWOT and PESTEL analysis to help them to conduct a situational analysis of their businesses when the need arises This is what the author seeks to achieve by providing practical examples of how business problems can be solved

Russian Energy Strategy in the European Union, the Former Soviet Union Region, and China Stylianos A. Sotiriou, 2014-12-11 This book places Eurasia in its entirety within a single

explanatory framework and examines for the first time to that extent Russia as a Eurasian energy power in its affairs with the two main geopolitical players of the region the EU and China Part of this geopolitical space is the Former Soviet Union FSU region which shares deep historical political ties with Russia and constitutes the necessary crossing for the latter's natural gas supplies en route to the EU market In this way an energy triangle is established with Russia at the top angle the EU in the left angle China in the right angle and the FSU region the median Following the scheme three bipolar relationships emerge Russia FSU region Russia EU and Russia China with each of them representing a different type of bilateral cooperation In the first case there is an asymmetric relationship with one actor being overly powerful in terms of energy to impose its conditions economic and political on the other In the second case there is a symmetric relationship with both actors having equal means of pressure at their disposal Finally in the third case there is a balanced relationship with both actors trading on an equal basis Within this framework one of the dominant theoretical debates in the field of International Relations that between Neorealism and Neoliberal Institutionalism the so called Neo Neo debate seeks to shed light on the governing rationale beyond Putin's Russia foreign energy policy vis vis the FSU region the EU and China

*IoT for Smart Operations in the Oil and Gas Industry* Razin Farhan Hussain, Ali Mokhtari, Ali Ghalambor, Mohsen Amini Salehi, 2022-09-20

IoT for Smart Operations in the Oil and Gas Industry elaborates on how the synergy between state of the art computing platforms such as Internet of Things IOT cloud computing artificial intelligence and in particular modern machine learning methods can be harnessed to serve the purpose of a more efficient oil and gas industry The reference explores the operations performed in each sector of the industry and then introduces the computing platforms and smart technologies that can enhance the operation lower costs and lower carbon footprint Safety and security content is included in particular cybersecurity and potential threats to smart oil and gas solutions focusing on adversarial effects of smart solutions and problems related to the interoperability of human machine intelligence in the context of the oil and gas industry Detailed case studies are included throughout to learn and research for further applications Covering the latest topics and solutions IoT for Smart Operations in the Oil and Gas Industry delivers a much needed reference for the engineers and managers to understand modern computing paradigms for Industry 4.0 and the oil and gas industry Follows a systematic and categorical taxonomy of the upstream midstream and downstream processes paired with cutting edge technologies which benefit computer scientists and engineers Understands advanced computing technologies reducing the costs of existing operations and carbon footprint Deeply dives into case studies that cover the entire oil and gas spectrum and explain bridges into applications

*Corporate Universities* Martijn Rademakers, 2014-03-14

Organizations constantly need to adapt themselves to stay aligned with an ever changing and increasingly complex environment Corporate Universities puts smart learning at the forefront with strategies to secure alignment between organization and environment which need both speed of learning and learning in the right direction Across the globe corporate universities have emerged as vehicles of such strategy driven

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**Contemporary Strategy Analysis** Robert M. Grant, 2016-01-05 A strategy text on value creation with case studies The ninth edition of Contemporary Strategy Analysis Text and Cases focuses on the fundamentals of value creation with an emphasis on practicality Topics in this edition include platform based competition and ecosystems of related industries the role of strategy making processes mergers acquisitions and alliances and strategy implementation Within the twenty case studies students will find leading companies that are familiar to them This strategy analysis text is suitable for MBA and advanced undergraduate students

**Energy Sector: A Systemic Analysis of Economy, Foreign Trade and Legal Regulations** Oleg V. Inshakov, Agnessa O. Inshakova, Elena G. Popkova, 2018-05-09 This book is a comprehensive economic and legal study of the theoretical and practical aspects of the problems of increasing energy efficiency self motivation of energy saving by business entities within the framework of their corporate responsibility regulatory mechanisms to stimulate energy conservation in the economy civil law regulation of foreign trade turnover of energy resources between economic entities of the Russian Federation and companies of member states of international integration associations the CIS EEMP the EU and BRICS It argues that technological energy saving plays a key role in reducing the energy intensity and increasing the energy efficiency of the economy and substantiates the need for institutional support including legal support for the participation of the Russian Federation in various forms of international cooperation Lastly based on an analysis of current legislation programs and recommendations judicial and contractual practices customs and trade procedures it offers proposals for the developing improving and unifying civil law regulation of obligations in the sphere of international trade in energy resources as well as methodological recommendations for drafting foreign trade contracts in the energy sector

**Energy Abstracts for Policy Analysis**, 1981

Natural Gas Flaring & Energy Transition Eduardo G. Pereira, Magnus C. Abraham-Dukuma, Opeyemi Y. Omotuyi, 2025-04-23 In the context of climate change it is generally agreed that natural gas has manifest advantages as a transition fuel that offers a potential bridge from overuse of coal and petroleum to a renewable low carbon future However the widespread ongoing practice of natural gas flaring the burning of unwanted gas for economic reasons is severely criticized for hampering progress in its flagrant waste of both valuable resources and revenues This important book covers natural gas flaring policies across twenty



leading oil and gas jurisdictions from a global perspective providing the energy transition and environmental policy communities with detailed information on current developments in market regulations contractual arrangements and technological responses and clarifying ways to tackle natural gas flaring in the context of meeting climate change goals In the multifaceted approach provided by the book s contributors experts from a broad cross section of gas producing countries the book engages with such issues and topics as the following the technical aspects behind natural gas flaring alternative solutions to mitigating natural gas flaring via carbon capture utilization and storage energy security imperatives legal frameworks governing natural gas flaring with case studies from key twenty leading oil and gas jurisdictions best practices and potential solutions that can be adapted to different contexts environmental social and governance ESG considerations potential disputes arising from changing regulations and market conditions and recommendations for design application and implementation of natural gas development and marketing Bringing together legal policy and regulatory perspectives from natural gas hubs this work fills a significant gap in the existing literature with a rigorous exposition and comparative analysis of the business legal economic and sustainability aspects of natural gas flaring and its role in the energy transition across global energy markets It will prove to be of immeasurable value to policymakers industry stakeholders regulators concerned nongovernmental organizations and legal practitioners in sustainable development and international relations It is sure to contribute to informed decision making and ultimately to more sustainable and equitable energy systems worldwide

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