Oil Gas Industry Forecast 2017

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180 - Oil and Gas Predictions for 2017 2021 \u0026 Beyond Global LNG Market Outlook Webinar

Environmental Effects Monitoring in the Offshore Oil \u0026 Gas Industry (2017)

Book Launch: Crude Volatility: The History and the Future of Boom-Bust Oil Prices by Bob McNallyWTI oil, natural gas, gold, silver, copper, cocoa, sugar and wheat forecast for November 06, 2020

WEBINAR: The Outlook for Oil, Natural Gas and CoalRDS Stock Analysis - It is a BUY, but be careful! 2018 - World and U.S. oil and gas production and price outlook - Troy Cook Prospects for the Oil and Gas Industry on a Downward Spiral | IEEFA Energy Finance 2020 Strategic Priorities For Oil and Gas Companies in 2017 Canada's Energy Future 2017 Oil and gas outlook 2017: Can companies put the pain of the price slump behind them?

BUY Energy Stocks! Crude Oil Trading vs Stock Investing?How Much Oil Is Left On Earth? TOP 12 Oil and Gas Interview Questions and Answers[2020|OIL \u0026 GAS|CHEVRON|BP|SHELL| A Basic Overview of the Oil \u0026 Gas (Energy) Industry Oil Prices: What's going on? - An Animation Brent Oil Price Analysis November 2020 | Brent Surge After Election? Biden Win Would Be Positive for Oil Price, Activist Dell Says Why Many Oil Companies Are Preparing For Bankruptcy Filings | Forbes Learn Oil and Gas with Animations Oil Stocks Set Up for a Bounce, Fairlead's Stockton Says Upstream Oil and Gas M\u0026A: A window of opportunity and risk Michael Moore Presents: Planet of the Humans | Full Documentary | Directed by Jeff Gibbs Expert Panel: Global Oil Market Outlook The TOP 5 Oil Stocks to Buy for 2020 (High Growth) IEA Oil Market Report 2017 Off the charts: Mapping the path for oil and gas industry

Financial Reporting Considerations for Oil \u0026 Gas Companies Webinar

Crude Oil Forecast for 2017: Where Next for the Oil Price?~~Oil Gas Industry Forecast 2017~~
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Energy Transition Outlook 2017 Oil and gas forecast to 2050 Oil and gas will be crucial components of the world's energy future. While renewable energy will increase its share of the energy mix, oil and gas will account for 44% of world energy supply in 2050, compared to 53% today.

~~Oil and gas forecast to 2050 | DNV GL~~
Production ProjectionsUKCS Oil and Gas. The charts and tables below show the OGA's latest projections of UK Continental Shelf (UKCS) crude oil, natural gas liquid (NGL) and natural gas production for the period 2017 to 2022. The projections for gas relate to net UKCS production available for sale. The current (February 2017) projections are based on detailed field-by-field data provided to the OGA by the current operators of each field in early 2017.

~~UKCS Oil and Gas Production Projections~~
Beware the Bullish Oil and Gas Industry Outlook in 2017 1. Libya and Nigeria There is Libya, which, in a not-too-distant past was a leading member of OPEC. The Italian... 2. Higher Price Encourages U.S. Shale Production: OPEC Will Challenge The higher the oil price, the more it encourages... 3. ...

~~Oil Price Forecast 2017: 5 Reasons Why Prices Could Drop~~
The SCADA oil & gas market is projected to grow at a CAGR of 5.77% from 2017 to 2022, to reach a market size of USD 4.52 Billion by 2022. Increased investments in pipeline networks, rising demand for remote management of oil & gas pipelines, and increased thrust on process optimization through automation and digitalization is expected to drive the this market during the forecast period.

~~SCADA Oil & Gas Market Analysis and Industry Forecast 2017 ...~~
2017 is presenting oil and gas companies with new challenges as the industry moves further into uncharted waters. Organizations must balance budget cuts and reduced headcounts, with increasing pressure to realize value faster than ever before and to exploit new opportunities.

~~The 4 IT trends fueling the oil and gas industry in 2017~~
Argentina Oil and Gas Industry Trends 2017 and Forecast of Investments, Supply-Demand and Infrastructure-Chevron, Total, Shell, BP and YPF to pump in $5 billion to develop Vaca Muerta Shale Posted On: June 15, 2020

~~Argentina Oil and Gas Industry Trends 2017 and Forecast of ...~~
Direct oil demand in manufacturing and buildings is relatively small, but is expected to reduce somewhat in both those sectors over the forecast period, reaching 9EJ/yr (manufacturing) and 2EJ/yr (buildings). The power sector will also demand around 8EJ/yr of oil, down from 10EJ/yr today. gas demand.

~~OIL AND GAS FORECAST TO 2050 - OurEnergyPolicy~~
The oil and gas industry regulator has raised its forecast of what can be recovered from the waters around the UK over the next three decades. ... That rate was repeated in 2017, and would have ...

~~Oil and gas production predicted to increase - BBC News~~
In the beginning price at 39.90 Dollars. High price 39.90, low 36.87. The average for the month 38.53. The Oil Price forecast at the end of the month 37.43, change for November -6.2%. Brent oil price forecast for December 2022. In the beginning price at 37.43 Dollars.

~~OIL PRICE FORECAST FOR 2020, 2021, 2022 AND 2023 - Long ...~~
Belarus Oil and Gas Industry Trends 2017 and Forecast of Investments, Supply-Demand and Infrastructure-Improved business environment amid dispute resolution with Russia ... The report on Belarus Oil and Gas is a comprehensive collection of all the market related information required for analyzing and understanding the Belarus Oil and Gas market ...

~~Belarus Oil and Gas Industry Trends 2017 and Forecast of ...~~
OPEC's World Oil Outlook (WOO) is part of the Organization's commitment to market stability. The publication is a means to highlight and further the understanding of the many possible future challenges and opportunities that lie ahead for the oil industry.

~~OPEC : World Oil Outlook~~
Midyear outlook: Understanding new oil and gas industry trends The spread of COVID-19 has disrupted global financial and commodity markets, as well as the US oil and gas industry, now showing decline in energy demand without parallel.

~~2020 Oil and Gas Industry Outlook | Deloitte US~~
Global liquid and gas production forecasts were reviewed using GlobalData's January 2017 forecast, where production estimates are based on historical data available up until 2015. Forecasts were compared to reported statistics of some of the industry's top energy agencies.

~~oil and gas forecast: weekly oil and gas production ...~~
The 2017 meeting in Aberdeen, the city at the heart of the UK 's fossil fuel wealth, was for the opening of the Oil and Gas Technology Centre (OGTC), an £180 million innovation venture tasked with supporting oil and gas companies.Money came from both the UK and Scottish governments as just one part of a network of measures designed in the past few years to extend extraction in the nearby ...

~~Aberdeen: A City Gambling that Oil and Gas is Still the ...~~
The EIA forecast that oil prices will average $40/b through the end of 2020 and $47/b in 2021. Oil prices started strong this year at $64/b in January. Prices plummeted in the second quarter, with one day in April even closing at -$37/b. The demand for oil has dropped because of the coronavirus pandemic.

~~Crude Oil Price Prediction - The Balance~~
The Norwegian oil and gas market is expected to register a CAGR more significant than 7.5%. Factors, such as huge investment and government policies, are likely to drive the oil and gas market in Norway, during the forecast period. Oil companies increased their spending for the first time in 2018, since 2014.

~~Norway Oil and Gas Market | Growth, Trends, and Forecast ...~~
New Report On Argentina Oil and Gas Industry Trends 2017 and Forecast of Investments, Supply-Demand and Infrastructure-Chevron, Total, Shell, BP and YPF to pump in $5 billion to develop Vaca Muerta Shale added to Orbisresearch.com store which has 81 pages and available for purchase at US $ 3000.

Trends in Oil and Gas Corrosion Research and Technologies: Production and Transmission delivers the most up-to-date and highly multidisciplinary reference available to identify emerging developments, fundamental mechanisms and the technologies necessary in one unified source. Starting with a brief explanation on corrosion management that also addresses today's most challenging issues for oil and gas production and transmission operations, the book dives into the latest advances in microbiology-influenced corrosion and other corrosion threats, such as stress corrosion cracking and hydrogen damage just to name a few. In addition, it covers testing and monitoring techniques, such as molecular microbiology and online monitoring for surface and subsurface facilities, mitigation tools, including coatings, nano-packaged biocides, modeling and prediction, cathodic protection and new steels and non-metallics. Rounding out with an extensive glossary and list of abbreviations, the book equips upstream and midstream corrosion professionals in the oil and gas industry with the most advanced collection of topics and solutions to responsibly help solve today's oil and gas corrosion challenges. Covers the latest in corrosion mitigation techniques, such as corrosion inhibitors, biocides, non-metallics, coatings, and modeling and prediction Solves knowledge gaps with the most current technology and discoveries on specific corrosion mechanisms, highlighting where future research and industry efforts should be concentrated Achieves practical and balanced understanding with a full spectrum of subjects presented from multiple academic and world-renowned contributors in the industry

The global energy scene is in a state of flux. Large-scale shifts include: the rapid deployment and steep declines in the costs of major renewable energy technologies; the growing importance of electricity in energy use across the globe; profound changes in China's economy and energy policy, moving consumption away from coal; and the continued surge in shale gas and tight oil production in the United States. These changes provide the backdrop for the World Energy Outlook-2017, which includes a full update of energy demand and supply projections to 2040 based on different scenarios. The projections are accompanied by detailed analyses of their impact on energy industries and investment, as well as implications for energy security and the environment. The report this year includes a focus on China, which examines how China's choices could reshape the global outlook for all fuels and technologies. A second focus, on natural gas, explores how the rise of shale gas and LNG are changing the global gas market as well as the opportunities and risks for gas in the transition to a cleaner energy system. Finally, the WEO-2017 introduces a major new scenario -the Sustainable Development Scenario -that outlines an integrated approach to achieving internationally agreed objectives on climate change, air quality and universal access to modern energy.

This paper presents a simple macroeconomic model of the oil market. The model incorporates features of oil supply such as depletion, endogenous oil exploration and extraction, as well as features of oil demand such as the secular increase in demand from emerging-market economies, usage efficiency, and endogenous demand responses. The model provides, inter alia, a useful analytical framework to explore the effects of: a change in world GDP growth; a change in the efficiency of oil usage; and a change in the supply of oil. Notwithstanding that shale oil production today is more responsive to prices than conventional oil, our analysis suggests that an era of prolonged low oil prices is likely to be followed by a period where oil prices overshoot their long-term upward trend.

Atmospheric Impacts of the Oil and Gas Industry provides the most up-to-date scientific and technological methods available to quantify oil and gas industry emissions and atmospheric impacts in a manner that is relevant to the development of, compliance with, and enforcement of effective policy and regulations. The book offers a concise survey of these methods to facilitate the implementation of solutions that promote sustainable energy production. Part I covers a technical and descriptive summary of air quality and global change issues relevant to the oil and gas industry, with Part II summarizing state-of-the-art methods pertaining to the analysis and solution of the problems identified in the earlier section. Examples of state-of-the-art methods covered include real-time monitoring with chemical ionization mass spectrometry, drone-mounted mini-lasers and gas cells, tomographic remote sensing, inverse modeling of emissions, 3D fluid, chemical, and transport models, and contemporary control technologies, such as flare minimization, oxidation catalysts, and vapor recovery. In addition, field studies, policy-relevant modeling assessments, and regulatory decisions from multiple geographic regions are presented, providing readers best practices from real world applications. Addresses major environmental issues of concern as a result of the oil and gas industry Reflects a balanced, objective view that is based on scientific principles Provides a wide geographical perspective Presents a rigorous and comprehensive scientific basis for crafting solutions to air quality problems created by the oil and gas industry

Previous studies have confirmed that production forecasts in the oil and gas industry are exposed to a variety of biases. This thesis extends those previous findings by investigating the quality of production forecasts for oil fields on the Norwegian Continental Shelf, which were approved between 1995 and 2017. The research focuses on optimism and overconfidence biases. Both biases are observable in the production forecasts provided by the Norwegian Petroleum Directorate. By comparing annual production data with production forecasts, it is possible to draw conclusions pertaining to the quality of those forecasts. A variety of methods are applied to investigate and illustrate the magnitude of those biases. The findings illustrate that the reason operators do not attain set project goals is because of aforementioned biases rather than unexpected events. The systemic inability to deliver on what was promised is observable through the lack of forecasting quality improvement over time. Two correction processes are proposed to reduce the encountered biases. A reference class is established to put past outcomes in a distributional setting. Uplift and scaling factors are drawn from the class to adjust the biased production forecasts. The results show a clear improvement in the quality of production forecasts through the use of reference class forecasting. A second process is introduced in which a Bayesian framework is suggested to calculate updated production forecasts. The same reference class is used to provide a prior distribution, which is then updated by the initial forecast (signal) to determine a posterior distribution. The posterior distribution exhibts on average a greater variance and a lower mean than the initial forecast. Therefore, the updated production forecasts are better calibrated and the impact of the biases is reduced. Limitations arise regarding the availability of additional data, however preliminary results from the analyses are encouraging. Drawing on past experience to debias production forecasts is of paramount importance

This book shares the latest market developments and advances in natural gas demand, supply, transmission, distribution, and consumption, with a special emphasis on the Indian context. Chapters are written by researchers and industry professionals working in the field of natural gas and energy to provide deeper insights into natural gas market structure, market development, business opportunities and market growth. Topics covered include, natural gas demand-supply, exploration and production policy, downstream regulatory developments, city gas distribution, pipeline, pricing, and taxation policies impacting natural gas market developments in India. The book will be useful to researchers, professionals, and policy makers working in the area of natural gas and related fields.

This book provides a rigorous, concise guide to the current status and future prospects of the global energy system. As we move away from fossil fuels and toward clean energy solutions, the complexity of the global energy system has increased. Tagliapietra cuts through this complexity with a multidisciplinary perspective of the system, which encompasses economics, geopolitics, and basic technology. He goes on to explore the main components of the global energy system - oil, natural gas, coal, nuclear energy, bioenergy, hydropower, geothermal energy, wind energy, solar energy, marine energy - as well as energy consumption and energy efficiency. It then provides an in-depth analysis of the pivotal issues of climate change and of energy access in Africa.

Natural gas and crude oil production from hydrocarbon rich deep shale formations is one of the most quickly expanding trends in domestic oil and gas exploration. Vast new natural gas and oil resources are being discovered every year across North America and one of those new resources comes from the development of deep shale formations, typically located many thousands of feet below the surface of the Earth in tight, low permeability formations. Deep Shale Oil and Gas provides an introduction to shale gas resources as well as offer a basic understanding of the geomechanical properties of shale, the need for hydraulic fracturing, and an indication of shale gas processing. The book also examines the issues regarding the nature of shale gas development, the potential environmental impacts, and the ability of the current regulatory structure to deal with these issues. Deep Shale Oil and Gas delivers a useful reference that today's petroleum and natural gas engineer can use to make informed decisions about meeting and managing the challenges they may face in the development of these resources. Clarifies all the basic information needed to quickly understand today's deeper shale oil and gas industry, horizontal drilling, fracture fluids chemicals needed, and completions Addresses critical coverage on water treatment in shale, and important and evolving technology Practical handbook with real-world case shale plays discussed, especially the up-and-coming deeper areas of shale development