

# Heriot Watt University Petroleum Economics

The Economics and Politics of China's Energy Security Transition  
The Changing World of Oil  
Resource Allocation and Economic Policy  
Soviet Involvement in the Middle East and the Western Response  
Petroleum Economics and Risk Analysis  
Economic Analysis of Oil and Gas Engineering Operations  
Soviet Involvement in the Middle East and the Western Response, Joint Hearings Before the Subcommittee on Europe and the Subcommittee on the Near East... 92-1, October 19, 20, 21; November 2 and 3, 1971  
Handbook of Research on Creating Sustainable Value in the Global Economy  
NSF-RANN Energy Abstracts  
Encyclopedia of Energy, Natural Resource, and Environmental Economics  
The Oil and Gas Journal  
Oil & Gas Journal  
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Economic Geology  
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National Petroleum News  
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Register of the University of California  
Publications - University of Texas, Bureau of Economic Geology  
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*University of Texas. Bureau of Economic Geology University of California, Berkeley*

the economics and politics of china s energy security transition clarifies china s energy and foreign policies through a comprehensive examination of energy sources providing an insider s unique perspective for assessing china s energy policies china s historic decline in coal consumption since 2013 2014 and a plateauing of its carbon dioxide emissions have given china an unprecedented opportunity to decarbonize while growing its economy in response to global questions about china s institutional administrative and political challenges and risks this book provides the answers that everyone is asking provides a rare assessment of china s energy policies and reveals insights into the chinese government devotes attention to issues of global energy governance and energy sanctions includes data and reference content suitable for researchers in economics sustainability energy policy geopolitics and political science

in a unique analysis of the issues leading commentators and international specialists present a ground breaking view of the future of the oil industry this approach where by corporations are considered to be the dependent variables focusing particularly on mega mergers goes far beyond more conventional studies in this area

petroleum economics and risk analysis a practical guide to e p investment decision making volume 69 is a practical guide to the economic evaluation risk evaluation and decision analysis of oil and gas projects through all stages of the asset lifecycle from exploration to late life opportunities this book will help readers understand and make decisions with regard to petroleum investment portfolio analysis discounting profitability indicators decision tree analysis reserves accounting exploration and production e p project evaluation and e p asset evaluation includes case studies and full color illustrations for practical application arranged to reflect lifecycle structure from exploration through to decommissioning demonstrates industry standard decision making techniques as applied to petroleum investments in the oil and gas industry

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

during the first decade of the 21st century the world has witnessed a plethora of corporate scandals global economic crises and rising environmental concerns as a result of these developments pressure has been mounting on businesses to pay more attention to the environmental and resource consequences of the products they produce and services they deliver the handbook of research on creating sustainable value in the global economy contains a collection of pioneering research on the integration of issues of sustainability within the traditional areas of management while highlighting topics including green marketing circular economy and sustainable business this book is ideally designed for managers executives environmentalists economists business professionals researchers academicians and students in disciplines including marketing economics finance operations management communication science and information technology

every decision about energy involves its price and cost the price of gasoline and the cost of buying from foreign producers the price of nuclear and hydroelectricity and the costs to our ecosystems the price of electricity from coal fired plants and the cost to the atmosphere giving life to inventions lifestyle changes geopolitical shifts and things in between energy economics is of high interest to academia corporations and governments for economists energy economics is one of three subdisciplines which taken together compose an economic approach to the exploitation and preservation of natural resources energy economics which focuses on energy related subjects such as renewable energy hydropower nuclear power and the political economy of energy resource economics which covers subjects in land and water use such as mining fisheries agriculture and forests environmental economics which takes a broader view of natural resources through economic concepts such as risk valuation regulation and distribution although the three are closely related they are not often presented as an integrated whole this encyclopedia has done just that by unifying these fields into a high quality and unique overview the only reference work that codifies the relationships among the three subdisciplines energy economics resource economics and environmental economics understanding these relationships just became simpler nobel prize winning editor in chief joint recipient 2007 peace prize jason shogren has

demonstrated excellent team work again by coordinating and steering his editorial board to produce a cohesive work that guides the user seamlessly through the diverse topics this work contains in equal parts information from and about business academic and government perspectives and is intended to serve as a tool for unifying and systematizing research and analysis in business universities and government

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