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When Oil Peaked By Kenneth S Deffeyes

Kent Moors

When Oil Peaked By Kenneth S Deffeyes:

When Oil Peaked Kenneth S. Deffeves, 2025-10-16 In two earlier books Hubbert's Peak 2001 and Beyond Oil 2005 the geologist Kenneth S Deffeyes laid out his rationale for concluding that world oil production would continue to follow a bell shaped curve with the smoothed out peak somewhere in the middle of the first decade of this millennium in keeping with the projections of his former colleague the pioneering petroleum geologist M King Hubbert Deffeyes sees no reason to deviate from that prediction despite the ensuing global recession and the extreme volatility in oil prices associated with it In his view the continued depletion of existing oil fields compounded by shortsighted cutbacks in many exploration and development projects virtually assures that the mid decade peak in global oil production will never be surpassed In When Oil Peaked he revisits his original forecasts examines the arguments that were made both for and against them adds some new supporting material to his overall case and applies the same mode of analysis to a number of other finite gifts from the Earth mineral resources that may be also in shorter supply than flat Earth prognosticators would have us believe Politics of the North Atlantic George A. Gonzalez, 2013-06-20 Since the onset of the Second Industrial Revolution in the second half of the nineteenth century energy has become a key axis of politics and international relations particularly for the United States and Western Europe In Energy and the Politics of the North Atlantic George A Gonzalez documents how the United States thanks to its copious reserves of oil coal and natural gas was able to assume a dominant position in the world system by the 1920s This energy economic imbalance was an important causal factor underlying the eruption of World War II After 1945 and in the context of the Cold War with communism the United States used its access to both fossil fuels and nuclear power as a means to defeat the Soviet Union and its allies Driving American foreign policy Gonzalez argues is a domestic system of urban sprawl based on the automobile and the energy reserves necessary to maintain it The massive consumer demand created by urban sprawl underpins US foreign policy in the Middle East while concerns over access to energy drive the European Union project **Investing in Energy** M. Thomsett, 2017-07-03 The energy sector has more trading volume than any other commodity Broken into four sections Investing in Energy is an essential primer on this lucrative market It guides the reader through the basics of getting started in energy trading before outlining specific trading US Energy Policy and the Pursuit of Failure Peter Z. Grossman, 2013-03-25 This book presents an and investing strategies analytic history of American energy policy examining policy failures and how the policy process itself leads to failure The <u>Vega Factor</u> Kent Moors, 2011-04-12 How oil volatility is affecting the global political scene and where the oil market is heading The world is rapidly moving towards an oil environment defined by volatility The Vega Factor Oil Volatility and the Next Global Crisis takes an in depth look at the most important topics in the industry including strategic risk why traditional pricing mechanisms will no longer govern the market and how the current government approaches have only worsened an already bad situation Details the industry's players including companies traders and governments Describes the priorities

that will need to be revised and the policies needed to achieve stability Explains how today s oil market is fundamentally different from the pre crisis market Oil prices affect everyone The Vega Factor explains the new international oil environment of increasing consolidation and decreasing competition and reveals how consumers and investors can navigate price volatility and new government policies Introduction to Energy Edward S. Cassedy, Peter Z. Grossman, 2017-07-06 Fully updated this third edition explores the benefits and problems of modern energy technology and policy suitable for a <u>Intelligent Infrastructure</u> T. F. Tierney, 2017-02-03 While many of its traditional elements such as roads and utilities do not change urban infrastructure is undergoing a fascinating and necessary transformation in the wake of new information and communication technologies This volume brings together many of the most important new voices in the fields impacting modern urban infrastructure to explore this revolutionary change in the city Increasingly it is connective systems rather than built forms that bind a city together Intelligent infrastructure confers upon a city previously unimagined levels of adaptability with mobile telephony serving to organize people and events on the move and in real time Beginning with a consideration of invisible networks the sociohistorical systems that contribute to and constitute urbanity the essays collected here examine a variety of actual tools from handheld devices to autonomous vehicles within a fully networked built environment the smart city This book argues that knowledge of both the visible and invisible components information energy sustainability transportation housing and social practices are critical to understanding the urban environment The dynamic and diverse cast of contributors includes Mitchell Schwarzer Frederic Stout Anthony Townsend Carlo Ratti of the MIT SENSEable City Lab Mitchell Joachim of Terreform ONE and many other innovators who are changing the urban landscape

Anarcho-primitivism, Oil and the Future of Energy Editors of Scientific American Magazine, 2007-05-01 Oil and the Future of Energy brings together the most important and accessible science writing on a topic of intense public interest and concern In addition to oil writers cover carbon and climate change hydrogen nuclear power conservation renewable resources transitional strategies and visionaries in the field today With their impeccable reputation for top science reporting the editors of Scientific American present influential research and thinking from the most important scientists working with these burning global issues today This one volume is an unparalleled resource for businesspeople investors and individuals who care about the planet

Energizing Neoliberalism Caleb Wellum, 2023-10-17 This book argues that the 1970s energy crisis in the United States fostered the rise of neoliberalism in the United States by cultivating speculative discourses about energy that ultimately supported free market values expressed in trade and energy policies by the early 1980s The book s interdisciplinary approach broadens the historiography of the energy crisis to consider the concepts meanings affects and practices that comprised it providing deeper context for the policy and geopolitical concerns that other scholars explore

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