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The Geopolitics Of Energy

Sam Nunn, James R. Schlesinger



The Geopolitics Of Energy:

The geopolitics of energy into the 21st century : a report of the CSIS strategic Energy initiative. 1. An overview and policy considerations Sam Nunn,2000 **The Geopolitics Of Energy** Melvin A Conant,Fern R

Gold,2019-07-16 How can the industrialized countries reduce their vulnerability to supply disruptions caused by continued dependence on foreign sources of oil How can access to Middle East oil be made more secure These are the core questions that arise from a new worldwide energy situation in which the industrialized countries have remained dependent on oil and oil imports for their economic political and military well being while control of these resources has passed to an increasingly small number of less developed countries whose interests do not automatically or necessarily coincide with those of the consuming industrialized countries With a focus on these questions The Geopolitics of Energy analyzes the present worldwide energy situation and its likely evolution over the remainder of the century The authors consider likely developments in coal gas and nuclear energy the outlook for oil which will remain the dominant energy source at least through the 1990s and the implications of this energy outlook for U S foreign policy intra Western alliance relations and North South and East West relations Identifying the issues that will concern governments as long as the need for oil is pervasive until alternative energy sources begin contributing significantly to world energy supply the authors conclude with policy recommendations for the United States based on their analysis of the energy situation and its consequences This book is based on a report prepared for the U S Department of Defense **Energy and Geopolitics** Per Högselius,2018-10-09 The idea that energy shapes and is shaped by geopolitics is firmly rooted in the popular imagination and not without reason Very few countries have the means to secure their energy needs through locally available supplies instead enduring dependencies upon other countries have developed Given energy s strategic significance supply systems for fuels and electricity are now seamlessly interwoven with foreign policy and global politics Energy and Geopolitics enables students to enhance their understanding and sharpen their analytical skills with respect to the complex relations between energy supply energy markets and international politics Per H gselius guides us through the complexities of world energy and international energy relations examining a wide spectrum of fossil fuels alongside nuclear and renewable energies Uniquely the book also shows how the geopolitics of energy is not merely a matter for the great powers and reveals how actors in the world s smaller nations are as active in their quest for power and control Encouraging students to apply a number of central concepts and theoretical ideas to different energy sources within a multitude of geographical political and historical contexts this book will be a vital resource to students and scholars of geopolitics energy security and international environmental policy and politics

Windfall Meghan L. O'Sullivan,2017-09-12 A powerful argument for how America should capitalise on the New Energy Abundance The Financial Times Riveting and comprehensive a smart deeply researched primer on the subject The New York Times Book Review Windfall is the boldest profile of the world s energy resources since Daniel Yergin s The Quest Harvard

professor and former Washington policymaker Meghan L O Sullivan reveals how fears of energy scarcity have given way to the reality of energy abundance This abundance is transforming the geo political order and boosting American power As a new administration focuses on raising American energy production O Sullivan s Windfall describes how new energy realities have profoundly affected the world of international relations and security New technologies led to oversupplied oil markets and an emerging natural gas glut This did more than drive down prices It changed the structure of markets and altered the way many countries wield power and influence America s new energy prowess has global implications It transforms politics in Russia Europe China and the Middle East O Sullivan explains the consequences for each region s domestic stability as energy abundance upends traditional partnerships creates opportunities for cooperation The advantages of this new abundance are greater than its downside for the US it strengthens American hard and soft power This powerful book describes how new energy realities creates a strategic environment to America s advantage

Secure Oil and Alternative Energy M. Parvizi Amineh,Guang Yang,2012-06-12 While intensive cooperation between China and the EU in the fields of energy use and environmental protection is needed the question remains unanswered how this cooperation could be organized This book puts the geopolitical implementation of energy security into the context of geo economic systems in a global scale

The Geopolitics of Energy Jean-Pierre Favenne,2017 The Geopolitics of Energy Frank A. Verrastro,2010 For a variety of reasons population growth development economics investment and infrastructure needs geopolitics policy governance and the expected impacts of climate change to name but a few the current global energy system is unsustainable in its present form But in the absence of replacement technologies and clean energy forms that are both scalable and affordable conventional sources of energy and related infrastructure need to remain robust for decades to come even as policymakers undertake efforts to transform the energy system This book identifies and examines the relevant drivers that are likely to dictate future trends in energy consumption and fuel choices in the context of a shifting geopolitical landscape taking into account the attendant economic foreign policy energy security and environmental consequences and priorities Projecting out to 2035 the report looks at petroleum coal renewables nuclear energy and natural gas plus what the authors term the game changer Climate change The authors believe that managing the transition to a new energy future will be one of the greatest challenges that the global community will face in the coming decades Contrary to fashionable political rhetoric such a transformation is likely to be irregular costly and at times painful but inevitably it will and must be done

The Geopolitics of Energy Into the 21st Century Sam Nunn,James R. Schlesinger,2000 This three volume report identifies and evaluates key geopolitical forces that threaten to disrupt the energy environment and alter established relationships between energy producer and energy consumer countries over the next 10 15 years Drawing on the expertise of members of Congress senior US policy makers energy experts and chief executives from leading energy related companies analysis examines political and economic transition in key countries regional security and competition for control of energy

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