

Energy Policy Analysis A Conceptual Framework A Conceptual Framework

Energy Analysis and Policy Mohan Munasinghe.2013-10-22 Energy Analysis and Policy: Selected Works discusses the major aspect of electricity economics, including pricing, demand forecasting, investment analysis, and system reliability. This book provides a clear and comprehensive overview of the diversity of problems in analyzing energy markets and designing sound energy policies. Organized into 14 chapters, this book first discusses the energy economics in developing countries; integrated national energy planning (INEP) in developing countries; energy pricing; practical application of INEP using microcomputers; and energy strategies for oil-importing developing countries. Subsequent chapters describe the energy demand management and conservation; national energy policy implementation; energy demand analysis and forecasting; and energy project evaluation and planning. Other chapters explore non-conventional energy project analysis and national energy policy; rural energy issues and supply options; and bioenergy management policy. Rural-industrial energy and fossil fuel issues, as well as energy R&D decision-making in developing countries, are also presented. As the issues in this book are very important, this book will be helpful to a wide and appreciative audience.

Democratic Politics and Policy Analysis Hank C. Jenkins-Smith.1990 This book is designed to provide students with a solid theoretical and empirical understanding of the interactions between the practice of policy analysis and the norms of the American political process. The authors provide a new paradigm for looking at how people approach policy analysis, with a conceptual framework that allows the reader to distinguish among various types of policy contexts and anticipate the probable efficiency of various analysis techniques within those specific contexts.

Energy Security and Sustainability Amritanshu Shukla,Atul Sharma.2016-10-03 There has been ever increasing interest in understanding the various aspects of available resources and production, in terms of need and supply, conservation and environmental impacts and so on. From the current energy scenario, it is very clear that there are serious challenges related in achieving energy sustainability and security worldwide. The aim of this book is to present an overview of progress made towards energy sustainability addressing concerns regarding carbon emission and clean energy resources. Keeping this in mind, the book has chapters on all major energy sources which are being utilized at present, along with those having potential prospects for future.

Energy Abstracts for Policy Analysis .1975

Sustainable Energy Namir Khan,Willem H. Vanderburg.2001 This annotated bibliography introduces readers to preventive approaches for making the energy requirements of modern ways of life more sustainable. Since a society can neither create nor destroy energy, all energy is temporarily borrowed from the biosphere and returned to it in degraded form. The activities of a way of life of a society that involve energy flows may be represented as a network for which the biosphere acts as the ultimate source and sink. This network and therefore the energy basis for a modern life style will be sustainable when the biosphere can perform these roles indefinitely. The present bibliography regards the preventive approaches related to energy as a capital component of preventive approaches for improving the sustainability of contemporary civilization. This book, as well as the two companion volumes, Sustainable Production and Healthy Cities, is the result of a twelve-year research project carried out at the Center for Technology and Social Development at the University of Toronto. The research findings led to the development of a new conceptual framework and strategy aimed at converting technological and economic growth into development that would gradually become more sustainable.

Sustainable Urban Energy Policy David Hawkey,Janette Webb,Heather Lovell,David

McCrone,Margaret Tingey,Mark Winskel.2015-12-14 Minimising the most severe risks of climate

change means ending societal dependence on fossil fuels, and radically improving the efficiency with which we use all energy sources. Such deliberate transformative change is, however, without precedent. Sustainable Urban Energy Policy debates the major public issue of developing a sustainable, clean and affordable energy system by adopting a distinctive focus on heating in cities. In this way, the book constructs an original account of clean energy policy, politics and provision, grounded in new empirical data derived from case studies of urban and multi-level governance of sustainable heat and energy saving in the UK and Europe. Offering an original conceptual framework, this study builds on socio-technical studies, economic and urban sociology, human geography, applied economics and policy studies in order to understand energy governance and systemic change in energy provisions. This book is a valuable resource for students and academics in the areas of Science and Technology Studies, Sociology, Geography (Urban Studies) and Political Economy as well as energy policy makers, social housing providers and energy practitioners. Energy and Economic Growth: a Conceptual Framework Stanford University. Energy Modeling Forum.1979

Energy Policy Analysis and Modelling Mohan Munasinghe, Peter Meier.1993-08-26 Energy plays a vital role in economic and social development. The analysis of energy issues and policy options is therefore a vital area of study. This book presents a hierarchical modelling scheme intended to support energy planning and policy analysis in developing countries. The authors introduce the concept of 'Integrated National energy Planning' (INEP), and examine the spreadsheet models, optimization models, and linear planning models which energy planners use. Environmental considerations are also introduced into the analysis. Techniques are then applied to two important energy subsectors, electricity and fuelwood, before problems of integration and policy implementation are discussed. Throughout the book, the authors examine actual practice in developing countries. Illustrative case material is drawn from Egypt, West Africa, Sudan, Pakistan, Colombia, India, Sri Lanka and Morocco. This book will be of interest to students and practitioners of energy planning, and to those concerned with the wider development implications of energy policy.

Energy Planning and Management in Developing Countries Robert Nathans, Philip F. Palmedo, Brookhaven National Laboratory, Associated Universities, Inc.1977

Natural Resources and the Macroeconomy Centre for Economic Policy Research (Great Britain).1986 These contributions bring both theoretical models and case studies to bear on the consequences of natural resource discoveries in developed and developing countries. Whether it is natural gas in the Netherlands, oil in the UK, Norway, or Mexico, or minerals in Australia, these discoveries have been accused of causing severe structural problems, which have been given the name Dutch Disease. Although a sizeable literature dealing with various aspects of the Dutch Disease has now developed, this is the first attempt to confront theory with evidence. Natural Resources and the Macroeconomy contains contributions by such scholars as Alan Gelb, Ricardo Martin, Kadir R. Yurukoglu, and Shahid A. Chaudhry (all at the World Bank); Jeroen J. M. Kremers (Oxford University); Julie Aklaksen and Olav Bjerkholt (Central Bureau of Statistics, Oslo); Lance Taylor (MIT); William Branson (Princeton); Partha Dasgupta (University of Cambridge); and Ronald Jones (University of Rochester). The editors, J. Peter Neary (University College, Dublin) and Sweder Van Wijnbergen (World Bank) have written the opening chapter, Natural Resources and the Macroeconomy: A Theoretical Framework. Other topics include: Adjustment to Windfall Gains: A Comparative Analysis of Oil Exporting Countries; Government and the Dutch Disease in the Netherlands; Policy Analysis of Shadow Pricing, Foreign Borrowing, and Resource Extraction in Egypt; Certainty Equivalent Procedures in the Macroeconomic Planning of an Oil Economy: The Case of Norway; A Macro Model of an Oil Exporter: Nigeria; Commodity Export Prices and the Real Exchange Rate in Columbia: The Money-Inflation Link; Booming Sectors and Structural Change in Australia and Britain; Indonesia's Other Dutch Disease: Economic Effects of the Petroleum Boom. The book concludes with a roundtable discussion which illustrates the divergent views among economists of the consequences of natural resource booms and the appropriate policies which

should be adopted toward them. The book is based on a conference held in June 1985 by the Centre for Economic Policy Research in London.

The Distributional Effects of Environmental Policy Johnstone Nick, Serret Ysé. 2006-02-23 This book builds upon existing literature to simultaneously examine disparities in the distribution of environmental impacts of environmental policy and in the distribution of financial effects among households.

Energy in Africa Sola Adesola, Feargal Brennan. 2018-08-14 Bringing together conceptual, theoretical and evidence-based contributions from a diverse set of experts, this book provides a comprehensive analysis of energy in Africa, from a management perspective. Taking a closer look at the global energy environment and security in developing areas of the region, the authors discuss the significance of energy policy to the socio-economic growth of the continent. This important book tackles the challenge of ensuring sustainability in Africa and focuses on both fossil fuels and renewable energy. Essential reading for researchers interested in energy management, sustainability, and energy policy, this noteworthy collection of interdisciplinary contributions provides examples of effective energy management in Africa.

Sustainability in Question Jörg Köhn, John M. Gowdy, Friedrich Hinterberger, Jan van der Straaten. 1999-01-01 This book explores approaches to sustainability by linking the economy, society and the environment. The international group of experts uses concepts of sustainability from the physical and social sciences to develop a framework for creating policies for sustainability. This book will be welcomed by those interested in environmental economics, science, management and environmental studies, as well as by those working in the fields of ecological economics, natural resource economics and environmental sociology.

Dismantling Public Policy Michael W. Bauer, Andrew Jordan, Christoffer Green-Pedersen, Adrienne Héritier. 2012-12-13 Dismantling does not even merit a mention in most public policy textbooks.

Taming the Big Green Elephant Ariel Macaspac Hernández. 2020 In this open access publication it is shown, that sustainable low carbon development is a transformative process that constitutes the shifting from the initially chosen or taken pathway to another pathway as goals have been re-visited and revised to enable the system to adapt to changes. However, shifting entails transition costs that are accrued through the effects of lock-ins that have framed decisions and collective actions. The uncertainty about these costs can be overwhelming or even disruptive. This book aims to provide a comprehensive and integrated analytical framework that promotes the understanding of transformation towards sustainability. The analysis of this book is built upon negotiative perspectives to help define, design, and facilitate collective actions in order to execute the principles of sustainability. Dr Ariel Macaspac Hernandez is currently a researcher at the German Development Institute belonging to the research cluster knowledge cooperation and environmental governance. He was/is also a lecturer on negotiations, conflict and resource management, sustainability politics, environmental governance, climate change policies, development aid and sustainable energy systems in various universities in Germany, Philippines, Jamaica, Estonia, Spain and Mexico.

Energy Policy and Security under Climate Change Filippou Proedrou. 2018-05-02 This book analyses the trilemma between growth, energy security and climate change mitigation and, breaking from scholarly orthodoxy, challenges the imperative that growth must always come first. It sets forth the argument that a steady-state approach is a more appropriate conceptual mindset to enable energy transition, sets out a steady-state energy policy, and assesses the projected outcomes of its implementation in the realms of energy security, geopolitics and development. By exploring in depth the implications of such a shift, the book aims to demonstrate its positive effects on sustainability, supply security and affordability; to showcase the more favorable geopolitics of renewable energy; and to unpack new pathways towards development. By bringing together ecological economics and mainstream energy politics, fresh insight to energy and climate policy is provided, alongside their broader geopolitical and developmental ramifications.

Conceptualizing Germany's Energy Transition Ludger Gailing, Timothy Moss. 2016-05-06 This is

the first book to explore ways of conceptualizing Germany's ongoing energy transition. Although widely acclaimed in policy and research circles worldwide, the *Energiewende* is poorly understood in terms of social science scholarship. There is an urgent need to delve beyond descriptive accounts of policy implementation and contestation in order to unpack the deeper issues at play in what has been termed a 'grand societal transformation.' The authors approach this in three ways: First, they select and characterize conceptual approaches suited to interpreting the reordering of institutional arrangements, socio-material configurations, power relations and spatial structures of energy systems in Germany and beyond. Second, they assess the value of these concepts in describing and explaining energy transitions, pinpointing their relative strengths and weaknesses and exploring areas of complementarity and incompatibility. Third, they illustrate how these concepts can be applied - individually and in combination - to enrich empirical research of Germany's energy transition.

Climate and Social Stress National Research Council, Division of Behavioral and Social Sciences and Education, Board on Environmental Change and Society, Committee on Assessing the Impacts of Climate Change on Social and Political Stresses. 2013-02-14 Climate change can reasonably be expected to increase the frequency and intensity of a variety of potentially disruptive environmental events - slowly at first, but then more quickly. It is prudent to expect to be surprised by the way in which these events may cascade, or have far-reaching effects. During the coming decade, certain climate-related events will produce consequences that exceed the capacity of the affected societies or global systems to manage; these may have global security implications. Although focused on events outside the United States, *Climate and Social Stress: Implications for Security Analysis* recommends a range of research and policy actions to create a whole-of-government approach to increasing understanding of complex and contingent connections between climate and security, and to inform choices about adapting to and reducing vulnerability to climate change.

European Union Policy-Making Nicole Herweg. 2017-03-02 This book furthers the ongoing theoretical development of the multiple streams framework, assessing its applicability to European Union (EU) policy-making processes. It systematically defines and identifies functional equivalents for all of the framework's core concepts at the EU level and extends the framework in order to explain agenda-setting and decision-making. Furthermore, the book derives a set of explicit hypotheses to empirically assess the extent to which the (modified) framework is able to explain timing, agenda prominence, and policy change (or a lack thereof) for the EU natural gas directives passed in 1998, 2003, and 2009. The analysis documents that the framework is well-suited to explain the EU policy process in general and reveals where additional theoretical refinements are required.

The Domestic Politics of Global Climate Change Guri Bang, Arild Underdal, teinar

Andresen. 2015-09-25 Why are some countries more willing and able than others to engage in climate change mitigation? *The Domestic Politics of Global Climate Change* compiles insights from experts in comparative politics and international relations to describe and explain climate policy trajectories of seven key actors: Brazil, China, the European Union, India, Japan, Russia, and the United States. Using a common conceptual framework, the authors find that ambitious climate policy change is limited by stable material parameters and that governmental supply of mitigation policies meet (or even exceed) societal demand in most cases. Given the important roles that the seven actors play in addressing global climate change, the book's in-depth comparative analysis will help readers assess the prospects for a new and more effective international climate agreement for 2020 and beyond.

The Routledge Research Companion to Energy Geographies Stefan Bouzarovski, Martin J Pasqualetti, Vanesa Castán Broto. 2017-07-06 Energy has become a central concern of many strands of geographical inquiry, from global climate change to the effects of energy decisions on our lives. However, many aspects of the 'black box' of relationships at the energy-society interface remain unopened, especially in terms of the spatial underpinnings of energy production and consumption within nations, cities and regions. Debates focusing on the location and nature of energy flows frequently fail to consider the multiple geographical networks that illustrate and explain the

distribution of fuels and services around the world. Providing an integrated perspective on the complex interdependencies between energy and geography, *The Routledge Research Companion to Energy Geographies* offers a timely conceptual framework to study the multiple facets of energy geography, including security, space and place, planning, environmental science, economics and political science. Illustrating how a geographic approach towards energy can aid decision-making pathways in the domains of social justice and environment, this book provides insights that will help move the international community toward greater cooperation, stability, and sustainability.

Climate Policy Integration into EU Energy Policy Claire Dupont. 2015-09-25 Climate change is a cross-cutting, long-term, global problem that presents policymakers with many challenges in their efforts to respond to the issue. Integrating climate policy objectives into the elaboration and agreement of policy measures in other sectors represents one promising method for ensuring coherent policies that respond adequately to the climate change challenge. This book explores the integration of long-term climate policy objectives into EU energy policy. It engages in-depth empirical analysis on the integration of climate policy objectives into renewable energy policy; energy performance of buildings; and policies in support of natural gas importing infrastructure. The book describes insufficient levels of climate policy integration across these areas to achieve the long-term policy goals. A conceptual framework to find reasons for insufficient integration levels is developed and applied. This book is a valuable resource for students, researchers, academics and policymakers interested in environmental, climate change and energy policy development in the EU, particularly from the perspective of long-term policy challenges. The book adds to scholarly literature on policy integration and EU integration, and contributes to new and developing research about EU decarbonisation.

Energy Policy Analysis: A Conceptual Framework Michael S. Hamilton. 2015-05-18 Presented in nontechnical terms, this book offers a unique and powerful conceptual framework for analysis of energy technologies (standard and alternative) in terms of their respective dollar costs, environmental costs, and national security costs. Energy technologies examined include coal, nuclear, oil, natural gas, solar, wind, geothermal, hydropower, biomass and biogas, energy conservation and efficiency, ocean power, hydrogen, electric power and transmission, and transportation. This three-point framework allows examination of issues and problems associated with implementation of U.S. energy policies in the context of major social goals (such as growth and equity), with treatment of conflicts and trade-offs between energy development and other social values (such as health and safety, cultural, historical, and aesthetic values). These are the key political issues for policy makers formulating national energy policy and decisions makers implementing it.

Energy Planning and Management in Developing Countries Robert Nathans. 1977

Routledge Handbook of Policy Design Michael Howlett, Ishani Mukherjee. 2018-07-17 Uniting theoretical bases and advancements in practice, the *Routledge Handbook of Policy Design* brings together leading experts in the academic field of policy design in a pioneering effort of scholarship. Each chapter provides a multi-topic overview of the state of knowledge on how, why, where or when policies are designed and how such designs can be improved. These experts address how a new emphasis on effective policy design has re-emerged in public policy studies in recent years and clarify the role of historical policy decisions, policy capacities and government intentions in promoting a design orientation towards policy formulation and policy-making more generally. They examine many previously unexplored aspects of policy designs and designing activities, which focus upon analyzing and improving the sets of policy tools adopted by governments to correct policy problems. Ranging from the fundamentals of policy design and its place in greater policy studies, to new questions regarding policy design content and effectiveness, to contemporary design trends such as the use of digital tools and big data, the *Routledge Handbook of Policy Design* is a comprehensive reference for students and scholars of public policy, public administration and public management, government and business.

Regulatory Pathways For Smart Grid Development in China Gert Brunekreeft, Till Luhmann, Tobias

Menz, Sven-Uwe Müller, Paul Recknagel. 2015-09-25 The study's recommendations describe institutional elements in the context of electric power sector regulation and has the objective to increase the understanding of the interdependencies of the institutional elements. In future work, the study results might be employed for designing very specific regulatory policies. The recommendations developed in this study focus primarily on the regulatory framework for smart grids and contains a quite detailed description of how the German electricity markets evolved. It also focuses on the effects of ambitiously expanding generation capacities of renewable energy sources (RES) on established electricity markets. The presented evidence will provide insights on how the regulatory framework in China could be designed to foster smart grids developments in the context of establishing electricity markets and expanding RES generation capacities.

Energy Justice Darren McCauley. 2017-08-21 This book re-conceptualizes energy justice as a unifying agenda for scholars and practitioners working on the issues faced in the trilemma of energy security, poverty and climate change. McCauley argues that justice should be central to the rebalancing of the global energy system and also provides an assessment of the key injustices in our global energy systems of production and consumption. Energy Justice develops a new innovative analytical framework underpinned by principles of justice designed for investigating unfairness and inequalities in energy availability, accessibility and sustainability. It applies this framework to fossil fuel and alternative low carbon energy systems with reference to multiple case studies throughout the world. McCauley also presents an energy justice roadmap that inspires new solutions to the energy trilemma. This includes how we redistribute the benefits and burdens of energy developments, how to engage the new energy 'prosumer' and how to recognise the unrepresented. This book will appeal to academics and students interested in issues of security and justice within global energy decision-making.

Handbook of Clean Energy Systems, 6 Volume Set Jinyue Yan. 2015-06-22 The Handbook of Clean Energy Systems brings together an international team of experts to present a comprehensive overview of the latest research, developments and practical applications throughout all areas of clean energy systems. Consolidating information which is currently scattered across a wide variety of literature sources, the handbook covers a broad range of topics in this interdisciplinary research field including both fossil and renewable energy systems. The development of intelligent energy systems for efficient energy processes and mitigation technologies for the reduction of environmental pollutants is explored in depth, and environmental, social and economic impacts are also addressed. Topics covered include: Volume 1 - Renewable Energy: Biomass resources and biofuel production; Bioenergy Utilization; Solar Energy; Wind Energy; Geothermal Energy; Tidal Energy. Volume 2 - Clean Energy Conversion Technologies: Steam/Vapor Power Generation; Gas Turbines Power Generation; Reciprocating Engines; Fuel Cells; Cogeneration and Polygeneration. Volume 3 - Mitigation Technologies: Carbon Capture; Negative Emissions System; Carbon Transportation; Carbon Storage; Emission Mitigation Technologies; Efficiency Improvements and Waste Management; Waste to Energy. Volume 4 - Intelligent Energy Systems: Future Electricity Markets; Diagnostic and Control of Energy Systems; New Electric Transmission Systems; Smart Grid and Modern Electrical Systems; Energy Efficiency of Municipal Energy Systems; Energy Efficiency of Industrial Energy Systems; Consumer Behaviors; Load Control and Management; Electric Car and Hybrid Car; Energy Efficiency Improvement. Volume 5 - Energy Storage: Thermal Energy Storage; Chemical Storage; Mechanical Storage; Electrochemical Storage; Integrated Storage Systems. Volume 6 - Sustainability of Energy Systems: Sustainability Indicators, Evaluation Criteria, and Reporting; Regulation and Policy; Finance and Investment; Emission Trading; Modeling and Analysis of Energy Systems; Energy vs. Development; Low Carbon Economy; Energy Efficiencies and Emission Reduction. Key features: Comprising over 3,500 pages in 6 volumes, HCES presents a comprehensive overview of the latest research, developments and practical applications throughout all areas of clean energy systems, consolidating a wealth of information which is currently scattered across a wide variety of literature sources. In addition to renewable energy systems, HCES also covers processes for the efficient and clean conversion of traditional fuels such as coal, oil and gas,

energy storage systems, mitigation technologies for the reduction of environmental pollutants, and the development of intelligent energy systems. Environmental, social and economic impacts of energy systems are also addressed in depth. Published in full colour throughout. Fully indexed with cross referencing within and between all six volumes. Edited by leading researchers from academia and industry who are internationally renowned and active in their respective fields. Published in print and online. The online version is a single publication (i.e. no updates), available for one-time purchase or through annual subscription.

Strategic Issues .1982

Energy Abstracts for Policy Analysis .1987

A Primer on Nonmarket Valuation Patricia A. Champ, Kevin J. Boyle, Thomas C. Brown. 2017-02-08

This is a practical book with clear descriptions of the most commonly used nonmarket methods. The first chapters of the book provide the context and theoretical foundation of nonmarket valuation along with a discussion of data collection procedures. The middle chapters describe the major stated- and revealed-preference valuation methods. For each method, the steps involved in implementation are laid out and carefully explained with supporting references from the published literature. The final chapters of the book examine the relevance of experimentation to economic valuation, the transfer of existing nonmarket values to new settings, and assessments of the reliability and validity of nonmarket values. The book is relevant to individuals in many professions at all career levels. Professionals in government agencies, attorneys involved with natural resource damage assessments, graduate students, and others will appreciate the thorough descriptions of how to design, implement, and analyze a nonmarket valuation study.

WIND POWER DEPLOYMENT IN URBANISED REGIONS Pia Nabielek. 2020 Delivering sustainable energy solutions has become a fundamental task of spatial planning. This dissertation considers the field of tension between higher-tier energy schemes and local-level implementation practices by analysing regional planning policies regarding wind power from an institutional perspective. Institutional challenges in spatial planning are closely related in particular to the flexibility and adaptability of those planning practices that are needed to supply 'acceptable locations'. Similar trends can be detected at a European level: targeted energy values are combined with administratively defined spaces - by putting the zoning of wind energy generation on regional spatial planning agendas. The outlining of wind power zones is not merely a technical act that determines the territorial spread of wind turbines. Rather, it configures social-organisational entities in which regionally varying sets of actors interact and, in the best case, join forces.

Both Feet Planted Firmly in Mid-air: an Investigation of Energy Policy and Conceptual Frameworks

John Bridger Robinson. 1981

The Social Contours of Risk: Publics, risk communication and the social. amplification of risk Jeanne X. Kasperson, Roger E. Kasperson. 2005

Jeanne and Roger Kasperson are two of the world's leading and most influential analysts of the social dimensions of risk. This book brings together their most important contributions to this fundamental and wide-ranging field.

A Framework for Energy Strategy Formulation Deon Stassen. 1994

Energy Research Abstracts .1984

Regulatory Pathways For Smart Grid Development in China Gert Brunekreeft, Till

Luhmann, Tobias Menz, Sven-Uwe Müller, Paul Recknagel. 2015-06-19 The study's recommendations describe institutional elements in the context of electric power sector regulation and has the objective to increase the understanding of the interdependencies of the institutional elements. In future work, the study results might be employed for designing very specific regulatory policies. The recommendations developed in this study focus primarily on the regulatory framework for smart grids and contains a quite detailed description of how the German electricity markets evolved. It also focuses on the effects of ambitiously expanding generation capacities of renewable energy sources (RES) on established electricity markets. The presented evidence will provide insights on how the regulatory framework in China could be designed to foster smart grids developments in the context of establishing electricity markets and expanding RES generation capacities.

Energy for the 21st Century Roy L. Nersesian.2015-05-18 A compendium of current knowledge about conventional and alternative sources of energy. It clarifies complex technical issues, enlivens history, and illuminates the policy dilemmas we face today. This revised edition includes new material on biofuels, an expanded section on sustainability and sustainable energy, and updated figures and tables throughout. There are also online instructor materials for those professors who adopt the book for classroom use.

Towards Greater Energy Efficiency in Latin America and the Caribbean Pauline Ravillard,Franco Carvajal,David Daniel Lopez Soto,J. Enrique Chueca,Katherine Antonio,Yi Ji,Michelle Carvalho Metanias Hallack.2019-12-11 Energy efficiency is the best tool to improve sustainability and affordability of energy services. However, there are considerable challenges when it comes to identifying opportunities and measurement. This monograph provides a comprehensive understanding of the trends and progress made in terms of energy intensity in Latin America and the Caribbean (LAC) compared to other world regions and nationally by looking at the aggregate, industrial and household levels. Additionally, it discusses the limitations of using such indicator to measure energy efficiency in LAC. In order to complement perspectives resulting from this indicator, it investigates the counterpart challenge of promoting energy efficiency: creating incentives. To address this challenge, the present document proposes a conceptual framework through which to analyze energy efficiency policies and regulation across the region. This framework consists of four steps: Law and regulation, Types of incentives, Targets and Governance and Support. The analysis carried out leads to policy recommendations at both the national and regional levels.

The Political Economy of National and Energy Security Pantelis Sklias,Floros Flouros.2019-01-17 The aim of this collective volume is to study the crucial aspects related to the interconnection between the political economy of energy security and national security, which is of great importance globally, due to great volatility and complexity. Several conceptual frameworks regarding the issue of energy security are examined in order to understand the relationships between relevant parameters and then to investigate their implications for national security. Research needs to examine how energy security affects national security of nation states around the world, either as producers or consumers of energy resources. In this volume, the theory of realism is employed for the analysis of such concepts, as it emphasizes the primary importance of any given state and its national security, whereas realism is essentially a political ideology and looks to provide the proper spectrum for further analysis. The fact that the political economy of energy security and the political economy of national security are addressed as separate parts in the literature are among the main drawbacks in our effort to comprehend the issues concerned. The abovementioned results to a dichotomy that affects the ontological and epistemological essence of the two pillars of the issue in question based on our working hypothesis should be addressed in a complementary and interconnected way. Addressing both theoretical concepts and case studies to validate the argument, the authors believe that the academic level of the proposed subject is related to graduate and postgraduate studies.

Ignite the flame of optimism with Didier Musso is motivational masterpiece, **Energy Policy Analysis A Conceptual Framework A Conceptual Framework** . In a downloadable PDF format (*), this ebook is a beacon of encouragement. Download now and let the words propel you towards a brighter, more motivated tomorrow.

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Energy Policy Analysis A Conceptual Framework A Conceptual Framework Introduction

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