



Equity And Energy

**Mohammadreza Daneshvar, Behnam
Mohammadi-Ivatloo, Amjad Anvari-
Moghaddam**

Equity And Energy:

Equity And Energy Mark N. Cooper, 2019-03-04 Arguing that the energy price policies of the 1970s represented a major equity efficiency trade off and led to a dramatic decline in the living standard of lower income Americans this book presents a comprehensive data based assessment of the plight of lower income households between 1973 and 1983 **Energy Justice in a Changing Climate** Karen Bickerstaff, Gordon Walker, Harriet Bulkeley, 2013-10-10 Energy justice is one of the most critical and yet least developed concepts associated with sustainability Much has been written about the sustainability of low carbon energy systems and policies with an emphasis on environmental economic and geopolitical issues However less attention has been directed at the social and equity implications of these dynamic relations between energy and low carbon objectives the complexity of injustice associated with whole energy systems from extractive industries through to consumption and waste that transcend national boundaries and the social political economic and material processes driving the experience of energy injustice and vulnerability Drawing on a substantial body of original research from an international collaboration of experts this unique collection addresses energy poverty just innovation aesthetic justice and the justice implications of low carbon energy systems and technologies The book offers new thinking on how interactions between climate change energy policy and equity and social justice can be understood and develops a critical agenda for energy justice research Energy Equity, *Energy Economics* Vinayak Joshipura, 2025-02-20 Energy Economics Key Concepts explores the dynamic intersection of energy and economics offering insights into how these domains shape the global landscape This book examines relationships between energy markets economic systems and policy frameworks with a special emphasis on the United States We lay the groundwork by explaining energy production consumption and distribution The book covers supply and demand their implications on energy prices and market structures It delves into the transition towards cleaner energy sources exploring the economic viability of renewable technologies like solar and wind power and the role of policy mechanisms in market dynamics and investment decisions The book also addresses the balance between energy security and economic growth emphasizing strategic energy policies to ensure stability and resilience We discuss the economic impacts of technological advancements in the energy sector from the shale revolution to energy storage and smart grid technologies Energy Economics Key Concepts is a valuable resource for understanding the economic forces shaping energy choices bridging the gap between energy intricacies and broader economic contexts **The Oxford Handbook of Energy and Society** Dr. Debra J. Davidson, Dr. Matthias Gross, 2018-07-11 The Oxford Handbook of Energy and Society presents an overview of this expanding area that has evolved dramatically over the past decade away from one largely dominated by structural political economic treatments on the one hand and social psychological studies of individual level attitudes and behaviors on the other toward a far more conceptually and methodologically rich and exciting field that brings in for example social practices system complexity risk theory social studies of science and social movements theories This

volume seeks to capture the variety of scales and methods and range of both conceptual and empirical analyses that define the field while drawing particular attention to indigenous peoples poverty political power communities and cities Organized into seven sections chapters cover social theory and energy society relations political economic perspectives consumption dynamics energy equity and energy poverty energy and publics energy and governance as well as emerging trends

Principles of International Energy Transition Law Frédéric G. Sourgens, Leonardo Sempertegui, 2023-10-04 Energy transition is a complex global problem with governance and policies cutting across multiple legal silos including human rights environment international economics finance energy law of the sea and transnational commerce As of yet there is no comprehensive treatment of the legal principles governing energy transition as a whole Furthermore energy transition must solve a trilemma that pits energy equity the need to provide access to energy needed to fuel human development and energy security the need to provide resilient and reliable energy systems against environmental sustainability Without a comprehensive understanding of these issues law and policy makers risk exacerbating rather than resolving the underlying problems Principles of International Energy Transition Law introduces the energy transition problem by situating the climate emergency in its broader energy and development context showing how global energy value chains are deeply enmeshed in and drive global economic and human development It combines the different legal perspectives in one consistent analysis by outlining their interactions and showing how they can be reconciled The book discusses thirty two international legal principles governing different aspects of the energy transition trilemma s three parts It then uses a commons governance perspective to propose a holistic approach to applying and balancing these different parts and their different legal principles Highlighted sections summarise the most important concepts and ideas for easy reference making the title particularly accessible for students and policy makers as well as law practitioners

China's Resources, Energy and Sustainable Development: 2020 Energy and Sustainable Development, ICCSD, 2021-02-16 This book explores sustainable development from the perspective of resources and energy based on China s practical experience and cross disciplinary research It focuses on major challenges key solutions and policy recommendations and studies and explores seven important themes of resources energy and sustainable development including 1 China s low carbon energy transition 2 China s urbanization and low carbon development 3 China s low carbon action in cities 4 China s low carbon power transition 5 China s water resources management 6 electric vehicle development and key metal resources and 7 China s low carbon development of the iron steel industry This book contributes to a more integrated understanding of many themes and their relationships in the area of resources energy and sustainable development and guides the related policy and management

Handbook of Transitions to Energy and Climate Security Robert Looney, 2016-11-25 An original contribution to our understanding of a phenomenon that is reshaping the world this title thoroughly discusses the transformation of the energy security policy arena brought on by two dramatic developments the increased potential availability of energy in many parts of the world on the

supply side and on the demand side increasing concerns over the harmful effects on the environment brought on by the use of fossil fuels An in depth discussion specifically focuses on what energy security means to different countries and examines which of those countries appear to be managing their energy climate transitions successfully and which are having a more difficult time adapting to the new environment Part 1 introduces the topic covering the main themes and provides an overview of the chapters Part 2 provides a framework for policy evaluation considering the evolving factors affecting energy security and the energy climate policy trilemma Parts 3 to 6 discuss energy transitions in the carbon producing countries Saudi Arabia Canada Iran Russia Mexico in intermediate carbon producing consuming countries China United States UK Brazil Argentina South Africa in carbon consuming countries Germany Japan South Korea Israel India Spain and finally in carbon reduction countries France Denmark Switzerland Part 7 looks at attempts at regional international cooperation Part 8 considers the prospects for the future examining technological breakthroughs This title builds on the theme of unfolding energy transformations driven by but increasingly constrained by climate environmental considerations It is ideal for researchers and students in the areas of environmental politics and policy climate change and energy and climate security as well as for academics and professionals

Communities for Clean Energy Justice and Equity in Grid Modernization

Mohammadreza Daneshvar, Behnam Mohammadi-Ivatloo, Amjad Anvari-Moghaddam, 2025-07-29 Comprehensive blueprint to understand develop and implement clean energy initiatives and achieve energy justice and equity worldwide Communities for Clean Energy Justice and Equity in Grid Modernization presents fundamental theories technologies and solutions for real world problems in the operation and planning of clean safe resilient and efficient energy communities that deliver energy justice and equity The initial chapters of the book focus on conceptual requirements emphasizing the definition structure features and challenges of promoting energy justice and equity through the coordinated operation of clean energy communities Subsequent chapters explore potential technologies and systems to achieve these objectives examining functionalities in modern energy grids including self healing systems sustainable energy networks and intelligent multidimensional communities of agents Edited by a team of highly qualified experts the book explores additional topics including Decision making tools for optimized operation and planning of multi energy communities Holistic energy availability frameworks capable of dealing with changes and interactions in modern energy grids The role of artificial intelligence machine learning citizenship and democracy in realizing energy justice and equity Hybrid transitional energy markets energy policy strategies and business models related to localization of energy technologies Energy storage and trading solutions hybrid energy technologies and grid edge solutions Communities for Clean Energy Justice and Equity in Grid Modernization is an essential reference on the subject for electrical mechanical civil architectural and environmental engineers along with professionals working in power and energy utility companies and policy makers seeking a holistic understanding of the subject

Energy and the City United States. Congress. House. Committee on Banking, Finance, and

Urban Affairs. Subcommittee on the City,1977 *Energy Investing For Dummies* Nick Hodge,2013-09-10 The fast and easy way to grasp energy sectors and their place in the global economy With timely substantial information about energy stocks *Energy Investing For Dummies* teaches the ins and outs of energy sectors and how to incorporate them into business and investment plans As a savvy investor and business manager you will find the important information and advice you need to incorporate these growth areas into your investment portfolio In *Energy Investing For Dummies* you ll find important information on the big three markets of electricity natural gas and oil growing markets for liquefied natural gas emissions coal and alternative energy primers on advanced topics like storage wheeling load forecasting and pipeline transportation tips on investing in and trading energy stocks ETFs dividends and derivatives and much more Includes examples of ways to invest in wind power carbon emissions thermal solar power and other new markets Packed with the latest information on energy investing Shows you how to incorporate energy investing into your investment plans *Energy Investing For Dummies* is your friendly un intimidating guide to this hot topic in business and investment trading **Energy And Environmental Hedge Funds** Peter C. Fusaro,Gary M. Vasey,2011-08-24 Praise for Energy Environmental Hedge Funds The New Investment Paradigm I highly recommend this book for those investors interested in energy and environmental hedge funds It is a great handbook on these topics The authors make a difficult subject easy for investors to understand Energy and Environmental Hedge Funds are both the newest and next area for hedge fund investment and diversification Lisa Vioni President HedgeConnection com Peter Fusaro and Gary Vasey have done a great jo9b in compiling all of the background information that a newcomer to energy investing should have This insightful book helps in determining how best to gain exposure to the rapidly changing energy trading sector Raj Mahajan President Co Founder SunGard KiodeX The entry of opportunistic hedge funds into the energy sector is creating a sea of change for the industry Fueled by pension funds and institutional investors hedge funds are attracted to the petroleum industry because the current price volatility provides generous returns for their investors However these investments are not without risk Gary Vasey and Peter Fusaro explain the ins and outs of it all in their insightful narrative Don Stowers Editor Oil Gas Financial Journal Peter Fusaro and Gary Vasey write about energy and environmental hedge fund markets with greater style aplomb and insight than any other observers of financial high streets worldwide Outlining some of the early and provocative details of an industry s youthful achievement and potential it is likely that this exposition by two of the energy and financial world s most credible experts will become a seminal work Ethan L Cohen Director Utility and Energy Technology UtiliPoint International Inc [A Machine Learning based Pairs Trading Investment Strategy](#) Simão Moraes Sarmento,Nuno Horta,2020-07-13 This book investigates the application of promising machine learning techniques to address two problems i how to find profitable pairs while constraining the search space and ii how to avoid long decline periods due to prolonged divergent pairs It also proposes the integration of an unsupervised learning algorithm OPTICS to handle problem i and demonstrates that the suggested

technique can outperform the common pairs search methods achieving an average portfolio Sharpe ratio of 3.79 in comparison to 3.58 and 2.59 obtained using standard approaches For problem ii the authors introduce a forecasting based trading model capable of reducing the periods of portfolio decline by 75% However this comes at the expense of decreasing overall profitability The authors also test the proposed strategy using an ARMA model an LSTM and an LSTM encoder decoder

Energy Positive Homes: The Future of Green Living Ahmed Musa ,2025-01-03 Energy Positive Homes The Future of Green Living is your ultimate guide to the homes of tomorrow today Imagine a world where your house doesn't just consume energy but generates more than it uses contributing back to the grid and empowering a cleaner greener planet This visionary book explores the cutting edge innovations and practical solutions that make energy positive homes a reality combining sustainability technology and design to redefine modern living Dive deep into the principles of energy efficiency renewable energy systems and smart technology integration Discover how solar panels wind turbines geothermal systems and intelligent energy management tools are shaping homes that not only meet but exceed their energy needs Through compelling examples and actionable insights this book demonstrates how architects engineers and homeowners are creating spaces that harmonize with the environment without compromising on comfort or style Whether you're a homeowner builder or sustainability enthusiast Energy Positive Homes offers inspiration and practical strategies for creating a future ready living space Learn about government incentives cost saving measures and the environmental impact of transitioning to energy positive living This book isn't just about saving energy it's about revolutionizing how we think about homes Join the movement toward smarter sustainable living and be part of the future of green innovation

Distributed Renewable Energies for Off-Grid Communities Nasir El Bassam,Marcia Schlichting,Daniele Pagani,2021-01-21 Distributed Renewable Energies for Off Grid Communities Empowering a Sustainable Competitive and Secure Twenty First Century Second Edition is a fully revised reference on advances in achieving successful energy transition Addressing the highly dynamic complex and multidimensional process of a dominant socio technical system transforming into another this up to date reference addresses all stages of this complex process with data and figures to demonstrate how to tackle the process of changing a society's energy circumstance This new edition provides an updated picture of renewables in communities and their use covering energy concepts strategies prospects and combining all aspects to provide a roadmap to self sustainable development Addressing the influence of society on the development of renewable industry this book provides guidelines with case studies along with trends and innovative practices regarding renewable energy and their applications with a goal of successfully establishing smooth energy transitions in self sustainable communities Includes case studies that provide solutions for future decentralized energy supply problems Contains fully updated equations data sections and figures for all energy technologies Shares a blueprint for the development of self sustainable Integrated Renewable Communities

Research Handbook on Energy, Law and Ethics Malik R. Dahlan,Rosa M. Lastra,Gustavo Rochette,2022-11-22 This Research Handbook offers

crucial ethical perspectives on navigating the increasingly complex and contested landscape of contemporary energy law Taking an interdisciplinary approach it brings together diverse scholarship and expertise from academia international organizations legal practice and the judiciary to address wide ranging issues linking energy and law to ethical drivers such as wealth peace and war development climate change and use and abuse of natural resources *Handbook of Energy Law in the Low-Carbon Transition* Giuseppe Bellantuono, Lee Godden, Hanri Mostert, Hannah Wiseman, Hao Zhang, 2023-05-22 The low carbon transition is ongoing everywhere This Handbook written by a group of senior and junior scholars from six continents and nineteen countries explores the legal pathways of decarbonisation in the energy sector What emerges is a composite picture There are many roadblocks but also a lot of legal innovation The volume distils the legal knowledge which should help move forward the transition Questions addressed include the differences between the decarbonization strategies of developed and developing countries the pace of the transition the management of multi level governance systems the pros and cons of different policy instruments the planning of low carbon infrastructures the roles and meanings of energy justice The Handbook can be drawn upon by legal scholars to compare decarbonisation pathways in several jurisdictions Non legal scholars can find information to be included in transition theories and decarbonization scenarios Policymakers can discover contextual factors that should be taken into account when deciding how to support the transition *Beyond the Energy Crises* Pasquale De Marco, 2025-03-08 In a world grappling with the dual challenges of energy security and climate change Beyond the Energy Crises offers a comprehensive exploration of the multifaceted energy landscape providing a roadmap to a cleaner more sustainable energy future Delving into the intricacies of the global energy system this book unravels the complexities of biomass hydrocarbons and hydrogen as viable energy sources It delves into the technological advancements challenges and opportunities associated with each providing a balanced perspective on their roles in the energy transition With a keen eye on energy efficiency the book emphasizes its crucial role in reducing energy consumption and mitigating environmental impact It examines strategies for improving energy efficiency in various sectors from buildings and industries to transportation systems highlighting the potential for significant energy savings Moreover the book explores the vast potential of renewable energy sources such as solar wind geothermal and hydropower It delves into the latest technological innovations and the challenges of integrating renewable energy into existing grids paving the way for a sustainable energy future Recognizing the importance of energy storage in enabling a reliable and flexible energy system the book investigates the various technologies available for storing electrical energy It analyzes the challenges and opportunities associated with large scale energy storage offering insights into the role it plays in balancing intermittent renewable energy sources and ensuring grid stability Finally the book delves into the intricate world of energy policy and regulation examining the role of governments and international agreements in shaping energy systems It analyzes the impact of policies on energy markets and investments highlighting the need for a comprehensive and forward thinking approach to energy governance Beyond the

Energy Crises is an essential read for anyone seeking to understand the complexities of the global energy landscape and the urgent need for a transition to a sustainable energy future. It provides a wealth of insights and practical solutions for policymakers, industry leaders, energy professionals, and anyone interested in shaping a cleaner, more sustainable energy future. If you like this book, write a review.

Energy and Entropy Harvey S. Leff, 2020-08-26. Energy is typically regarded as understandable despite its multiple forms of storage and transfer. Entropy, however, is an enigma in part because of the common view that it represents disorder. That view is flawed and hides entropy's connection with energy. In fact, macroscopic matter stores internal energy, and that matter's entropy is determined by how the energy is stored. Energy and entropy are intimately linked. *Energy and Entropy: A Dynamic Duo* illuminates connections between energy and entropy for students, teachers, and researchers. Conceptual understanding is emphasised where possible through examples, analogies, figures, and key points. Features: Qualitative demonstration that entropy is linked to spatial and temporal energy spreading with equilibrium corresponding to the most equitable distribution of energy, which corresponds to maximum entropy. Analysis of energy and entropy of matter and photons with examples ranging from rubber bands, cryogenic cooling, and incandescent lamps to Hawking radiation of black holes. Unique coverage of numerical entropy, the 3rd law of thermodynamics, entropic force, dimensionless entropy, free energy, and fluctuations from Maxwell's demon to Brownian ratchets, plus attempts to violate the second law of thermodynamics.

The Power of Energy Justice & the Social Contract Raphael J. Heffron, Louis de Fontenelle, 2023-12-01. This open access book focuses on the energy sector and will make a significant contribution to its continued evolution. For many years, the energy sector has been missing a *raison d'être*, and now finally, there are increased calls for that to be justice. Hence, this book will develop the concept of energy justice and how it needs to be formalised in a new social contract with all stakeholders in society. The focus will be on improving legal systems at local, national, and international levels while ensuring that justice is a core issue within energy law, the legal system, and more broadly in society.

The Enigmatic Realm of **Equity And Energy**: Unleashing the Language is Inner Magic

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