

Organigramme For Dg Energy Europa European

Energy Policy Making in the EU Toward a Common European Union Energy Policy
European Energy Policy Research Handbook on EU Energy Law and Policy
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Electricity Reform in Europe New Political Economy of Energy in Europe
Intelligent Energy in Europe Legal Aspects of EU Energy Regulation Europe's Energy Transition
EU Energy Law and Policy Issues Take the POWER back! European Energy and Climate Security
The Coming of Age of Solar and Wind Power EU Energy Security in the Gas Sector
The Economics and Policy of Solar Photovoltaic Generation Energy for a Changing World
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Energy for a Changing World *Jale Tosun V. Birchfield Francesc Morata Rafael Leal-Arcas Martha M. Roggenkamp Rafael Leal-Arcas European Renewable Energy Council Jean-Michel Glachant Jakub M. Godzimirski Peter D. Cameron Manuel Welsch Bram Delvaux Emmanuel Fragnière Rossella Bardazzi Tariq Muneer Dr Filippos Proedrou Pere Mir-Artigues European Commission. Directorate-General for Energy and Transport*

the book adopts an innovative analytical approach to agenda setting by not only presenting successful cases in which energy issues were addressed by means of public policy but by also analyzing failed attempts to make issues part of the European policy agenda another outstanding feature of the book is its use of the latest empirical data on a broad range of energy issues when are energy issues likely to find their way to the agenda of European policymakers this is the key research question guiding this collection of empirical studies which will shed light on both successful and unsuccessful attempts to include energy issues in the European agenda the multi level

political system of the european union represents a particularly fruitful setting for addressing this question due to the multiple institutional access points it provides for different groups of actors the book has three key benefits first it provides a theory informed analysis of agenda setting processes in general and in the european union in particular second it presents an overview of the most important and emerging dimensions on european energy policy and third it helps to develop a research agenda for future research in the field

since the mid 2000s the european union has made unprecedented strides toward the creation of a common energy policy this book takes stock of these developments evaluating how much progress has actually been made and what remains to be done what factors explain these recent advances and their limitations

this book analyses a highly important topic it is based on a comprehensive and empirically rich assessment of european energy policy including both internal and external determinants its encompassing approach and the thoughtful combination of different analytical perspectives makes the book an important and fresh contribution to the field christoph knill university of konstanz germany energy was one of the founding pillars of european integration while environmental concerns have become an identity sign of today s european union energy policy however notwithstanding the obvious links between both issues little attention has been devoted to the complex relationship between the eu s environmental performance and the europeanization of its energy policy this book carefully edited by morata and solorio has come to fill this gap becoming a must to understand the interactions between these two fundamental drivers of eu policies josé maría marín quemada universidad nacional de educación a distancia and member of the governing council of the spanish central bank spain this path breaking book explores the new european energy policy highlighting the significance of environmental policy concerns instruments and objectives vis à vis competing security and market dimensions in order to achieve an all embracing eu energy policy perspective for the future while the past years have witnessed unprecedented development of eu energy policy the understanding of this process has lagged behind alongside the scarce literature on this emergent policy there is also a gap regarding the attention paid to its different components the study stems from the perception of a mismatch between the valuable debate that certain dimensions of energy policy namely energy security and the market and competition framework have triggered and the neglect of its environmental and climate change dimensions european energy policy will prove to be insightful for academics and postgraduate students interested in european integration political science international relations public policy and environmental science energy stakeholders and governmental policymakers will also find plenty of invaluable information in this enriching resource

this authoritative research handbook presents for the first time a comprehensive

overview of the most important research and latest trends in eu energy law and policy it offers high quality original contributions that provide state of the art research in this rapidly evolving area situated in the broader context of international economic law and governance

this work provides a comparative survey analysis and synthesis of energy law and regulation under eu and international law and in eight key european energy producing jurisdictions topics include the impact of environmental law issues

energy security is a burning issue in a world where 1 4 billion people still have no access to electricity this book is about finding solutions for energy security through the international trading system focusing mainly on the european union as a case study this holistic and comprehensive analysis of the existing legal and geopolitical instruments strives to identify the shortcomings of the international and eu energy trade governance systems concluding with the notion of a european energy union and what the eu is politically prepared to accept as part of its unified energy security

how can the european union meet its binding 20 renewable energy target in final energy consumption by the year 2020 which sources offer the best prospects for realizing this goal these are the questions answered by this key book which analyses the current situation of renewable energy in europe examines the latest technological financial and economic developments and outlines ways in which the renewable energy market can be developed the book is divided into sections examining the integration of renewable energy electricity heating and cooling as well as biofuels all the main technologies are covered with exploration of benefits and applications costs and prices markets and installed capacity policy instruments key countries and success stories targets and long term potential this will be essential reading for policy decision makers at all levels and to all those involved in the development of the renewable energy industry

this volume comes across as one of the most profound sources on the specifics of european electricity market restructuring competition and regulation in network industries the sessa study on the internal energy market was an important and influential contribution towards the commission s proposal for a third package of proposals intending to bring more effective competition and better security of supply to europe s energy markets this volume based on the results of the study is an important and welcome contribution to the ongoing debate on these proposals andris piebalgs commissioner for energy at the european commission the chapters in this book are written by the leading european scholars who have studied the structure behavior and performance of liberalised electricity markets in many european countries as well as in other regions of the world both the analyses and the policy recommendations contained in this volume are well worth careful consideration by

policymakers in europe as well as by policymakers in other countries that are seeking to adopt successful electricity sector liberalisation programs from the foreword by paul l joskow massachusetts institute of technology us dynamism or dissipation competition or national champions will enlargement promote or delay reform energy economists contemplate the challenges posed by the restless and discontent european commission stephen littlechild university of birmingham and judge institute for management studies university of cambridge uk the challenge of european electricity reform is being met although gradually delays notwithstanding this book provides precious help in spotting where the necessary further efforts should be directed in the us mistakes and delays have occurred no less than in europe but an aggressive federal regulator absent in europe is working to overcome them electricity markets do not happen they have to be built here are suggestions for a workable european market design no ideology just competence and wisdom from both theory and experience will europe learn pippo ranci università cattolica del sacro cuore italy the realisation of a european internal market for energy is still a work in progress written by leading european scholars and discussed with major energy stakeholders this book presents a thorough analysis of the motives and methods needed to achieve a single european energy market the authors discuss the critical issues surrounding an internal european energy market including market design competition and market power sustainable energy versus the market regulation and harmonisation benchmarking and indicators modelling of competition market prices and energy forecasts they provide a multi disciplinary assessment of the best way to build the market base of a future european energy policy electricity reform in europe will be of great interest to decision makers and managers in the energy industry or business sector as they will be able to see the whole european energy policy picture beyond their own corporate interests the book will also appeal to national and european energy administrations regulatory bodies and policy makers providing a synthesis of all relevant policy issues

this edited collection details and analyses the dramatic changes that the international political economy of energy has undergone in the past decade this change began with the increasing assertiveness of russia when the oil price rose above the 100 mark in 2008 this combined with the rise of shale oil and gas made the usa all but self sufficient in terms of fossil fuels the collapse of the oil price in 2014 15 saudi arabia s new strategy of defending its market share and the increasingly tense and controversial relationship between the west and russia all worked to further strengthen the geopolitical dimension of energy in europe the global result is a world in which geopolitics play a bigger part than ever before the central question the authors of this volume grapple with is how the eu and european small states can deal with this chapter 4 of this book is available open access under a cc by 4 0 license at link.springer.com

an essential and practical guide to the energy laws and regulations of the European Union EU fully updated to cover the latest expansion of the EU the effects of the financial crisis and new developments in renewable energy

Europe's energy transition insights for policy making looks at the availability and cost of accessing energy and how it significantly affects economic growth and competitiveness in global markets the results in this book from a European Commission EC financed project by Insight E provide an overview of the most recent analyses focusing on energy markets and their implications for society designed to inform European policymaking elements of this book will be integrated into upcoming EC policies giving readers invaluable insights into the cost and availability of energy the effect of price increases affecting vulnerable consumer groups and current topics of interest to the EC and ongoing energy debate Insight E provides decision makers with unbiased policy advice and insights on the latest developments including an assessment of their potential impact presents answers to strategic questions posed by the European Commission coherently assesses the energy transition from policies to energy supply markets system requirements and consumer needs informed the EC Clean Energy for all Europeans package from end of 2016 e.g. regarding aspects of energy poverty endorsed by thought leaders from within and outside of Europe including utilities energy agencies research institutes journal editors think tanks and the European Commission

this fourth volume of the ELRF book EU energy law and policy issues as with the previous versions of the book offers an overview of some of the most recent developments taking place in the EU energy law and policy sector in this respect the reader will find a number of contributions which provide detailed and critical views on some of the main issues in this area over the years the Energy Law Research Forum or ELRF has confirmed it has a role to play in the energy law and policy debate today the ELRF includes most of the younger generation of EU energy law specialists with an academic interest and the book has become a reference for research and literature as well as for the Court of Justice of the European Union this edition of the book covers topical issues ranging from exemptions and derogations in the EU energy acquis pricing access investments nuclear energy external energy relations as well as the role of regulatory authorities in the EU and beyond back cover

Take the Power Back is a practical and inspiring guide for anyone ready to rethink energy including individuals communities companies and institutions at a time of rising energy costs climate uncertainty and ageing infrastructure this book presents a clear choice remain dependent on centralised systems or take action to establish clean resilient locally managed microgrids microgrids are more than just technical solutions they're opportunities they enable communities to generate store and manage their own energy thereby reducing their exposure to price volatility and their dependence

on fossil fuels they offer environmental benefits economic resilience and the chance to solve local problems with local solutions this handbook explores the why and how of microgrids from residential rooftops to community scale systems it covers essential components such as solar panels batteries smart meters and control systems as well as governance regulation and financial models whether through turnkey providers or community owned systems microgrids are both achievable and adaptable however this is also a story of empowerment the book highlights the rise of the prosumer citizens who produce and manage their own energy and the role of community engagement in shaping a sustainable future with real world examples and practical advice take the power back demonstrates that energy autonomy is possible and within reach we have a choice we can act together we can build energy systems that are cleaner smarter and fairer

as energy is becoming one of the crucial concerns in the eu this volume provides an in depth analysis and interdisciplinary perspective on european energy security given the multidimensional nature of energy security in terms of physical availability affordability and geopolitical security it brings together authors from different backgrounds pursuing a distinctly multidisciplinary approach the authors different perspectives correspond to the three sections of the book international relations which focuses on eastern eu partners energy economics which highlights the current unconventional hydrocarbons revolution and its impact on eu energy and climate strategies and public policy which analyzes eu policies in the context

this book focuses on the current situation of two technologies for electricity production from renewable energy sources wind and solar photovoltaic energy analysing and describing both technologies in detail four regions of the world with distinct energy markets and conditions are explored together the usa europe china and japan represent one third of the world s population and occupy 25 of the planet therefore offering a representation of a global picture in each of these regions the development of the solar and wind energy is examined and the economic implications are described

this book fills an important gap in the literature on energy security in the gas sector in the european union whilst the emphasis is often on energy security in the oil sector the gas sector has grown in importance in recent decades with increasing liberalization raising critical questions for the security of gas supplies the share of gas in europe s energy mix is rising and the differences between the politics and economics of gas and oil supply are becoming more pronounced the author sheds light on the state of eu energy security in the gas sector its interdependence with external suppliers and the current gas strategy he examines the role of energy companies eu member states and eu institutions locates the main developments in the gas sector and focuses on the principal challenges posed by such fundamental changes the author scrutinizes the eu s relations with its main gas supplier russia as well as with alternative suppliers

elaborates on the key infrastructure projects on the table and their principal ramifications and discusses the main policies that member states pursue to achieve energy security as well as the eu s internal contradictions the book concludes with policy recommendations particularly in the light of tougher environmental regulation

this book provides an up to date rigorous analysis of the state of the art of solar photovoltaic pv generation it focuses on the economic analysis of solar pv generation technologies as well as the policies that have been devised and implemented around the globe to support it it provides the main theoretical tools for understanding the cost of these technologies and discusses them from both a historical and comparative perspective with respect to other competing technologies both conventional and renewable in addition it presents the conceptual rationale to maximize reader insights into whether and how public support for these technologies is justified as well as the consequences for the economy of different promotion measures integrating concepts from different economics disciplines environmental economics innovation economics industrial economics and public economics into a coherent basis for the analysis of the costs and policies for solar pv electricity it provides an update to the literature to reflect recent advances in and deployments of solar electricity and the drastic reduction in associated costs

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