



Patrick Devine-Wright

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Renewable Energy and the Public

From NIMBY to Participation

Renewable Energy And The Public From Nimby To Participation

Jörg Radtke



Renewable Energy And The Public From Nimby To Participation:

Renewable Energy and the Public Patrick Devine-Wright, 2011 First Published in 2010 Routledge is an imprint of Taylor Francis an informa company

A critical approach to the social acceptance of renewable energy infrastructures Susana Batel, David Rudolph, 2021-08-25 This book provides a critical approach to research on the social acceptance of renewable energy infrastructures and on energy transitions in general by questioning prevalent principles and proposing specific research pathways and lines of inquiry that look beyond depoliticised business as usual discourses and research agendas on green growth and sustainability It brings together authors from different socio geographical and disciplinary backgrounds within the social sciences to reflect upon discuss and advance what we propose to be five cornerstones of a critical approach overcoming individualism and socio cognitivism repoliticisations recognising and articulating power relations for interdisciplinarity interventions praxis and political engagement with research and overcoming localism and spatial determinism As such this book offers academics students and practitioners alike a comprehensive perspective of what it means to be critical when inquiring into the social acceptance of renewable energy and associated infrastructures

Low-Carbon Energy Controversies Thomas Roberts, Paul Upham, Carly Mclachlan, Sarah Mander, Clair Gough, Philip Boucher, Dana Abi Ghanem, 2013-02-11 Governments big business and communities are coming under increased pressure to develop low carbon energy supply technologies Within the context of the climate change debate a delicate balance has to be reached between local environmental protection and our need for reliable low carbon energy This books brings together ten years of research conducted by the Tyndall Centre for Climate Change Research and uses a range of case studies from carbon capture and storage to on shore wind farms to explore the complex nature of disputes between a wide variety of stakeholder groups Topics covered include the importance of context the relationship between risk and trust sense of place role of the media An invaluable resource for researchers and readers in local or national government industry or community groups who wish to deepen their understanding of controversy around low carbon technology and how to overcome it

International Seminars On Nuclear War And Planetary Emergencies - 48th Session: The Role Of Science In The Third Millennium Richard C Ragaini, 2016-07-28 Proceedings of the 48th Session of the International Seminars on Nuclear War and Planetary Emergencies held in Erice Sicily This Seminar has again gathered in 2015 over one hundred scientists from 43 countries in an interdisciplinary effort that has been going on for the last 32 years to examine and analyze planetary problems which had been followed up all year long by the World Federation of Scientists Permanent Monitoring Panels

Sharing the Costs and Benefits of Energy and Resource Activity Lila Barrera-Hernández, Barry Barton, Lee Godden, Alastair Lucas, Anita Rønne, 2016-03-31 A new phase is emerging in the relationship between energy and resource activities and the communities that are affected by them Any energy or resource project a mine a wind farm a dam for hydroelectricity or a shale gas development will involve a mix of impacts and benefits for communities For many years the

law has mediated impacts on communities and provided for the distribution of financial benefits Now there is growing awareness of the need to consider not only a wider range of costs and benefits for communities from energy and resource projects but also the effects on communities at multiple scales and in complex ways Sharing the costs and benefits of natural resource activity has now become a legal requirement for energy and resource projects operating in many jurisdictions particularly in developing countries This book uses cases studies from across the globe to examine the emergence of such legal measures their advantages and disadvantages and the improvements that may be feasible in the legal frameworks used to distribute the costs and benefits of energy and resources activity The book has three parts Part I considers general legal and conceptual frameworks Part II addresses the mechanisms available to distribute costs and benefits and Part III considers the role of public engagement and participation in the sharing of the costs and benefits from energy and resource projects

Understanding the Energy Transition Natalia Magnani,Giovanni Carrosio,2021-11-22 The transformation of the dominant model of centralized energy production from fossil fuels to renewable energies is at the center of the public and scientific debate as well as the subject of national and European policies as it is connected to highly topical issues such as climate change emissions reduction and natural disasters security of supply and sustainability of the current economic development model Up to now this topic has been mainly addressed by the economic and engineering sciences with a research focus on the hardware rather than on the human and social software However energy systems and the possibilities of change are not only economic or technological but involve also patterns of social life representations organizational models and relational structures In order to generate the social preconditions for the transition to a low emission society focused on a growing production of energy from renewable sources and on a greater sustainability of consumption it is therefore urgent to reaffirm the centrality of a sociological approach to energy This book focused on three core research areas which are crucial to understand what is at stake with the energy transition conflicts over the construction and location of renewable energy production plants collective action on renewable sources that promote a new model of energy system in which consumers are also producers and the social territorial impact of energy policies Management of Civic Energy and the Green Transformation Anna Brzozowska,Piotr Maśloch,Grzegorz Maśloch,2023-05-11 An increase in the global demand for energy combined with an increase in the price of energy and energy products has advanced the growing interest in renewable energy technologies and the wide implementation of renewable energy sources RES Member States of the European Union have been global leaders in the use of renewable energy and in the transition to new technologies Management of Civic Energy and the Green Transformation A Case Study of Poland examines the current issues of transitioning from traditional energy sources to newer renewable energy sources while balancing supplies and working synergistically with existing conventional sources Features Offers a balanced blend of theory and practice of development economics for renewable energy implementation Presents a case study of how Poland is working towards their energy

transition and provides other examples and recent statistical data from other European Union countries. Analyses the legal and systemic conditions supporting the development of renewable energy systems and offers direction on the potential for the green development of the civic energy sector. Fairness and Justice in Environmental Decision Making Catherine Gross, 2014-01-10. By crossing disciplinary boundaries this book uniquely connects theories of justice with people's lived experience within social conflicts over resource sharing. It shows why some conflicts such as local opposition to wind farms and water disputes have become intractable social problems in many countries of the world. It shows the power of injustice in generating opposition to decisions. The book answers the question why are the results of many government initiatives and policies not accepted by those affected. Focusing on two social conflicts over water sharing in Australia to show why fairness and justice are important in decision making the book shows how these conflicts are typical of water sharing and other natural resource conflicts experienced in many countries around the world particularly in the context of climate change. It tells the stories of these conflicts from the perspectives of those involved. These practically based findings are then related back to ideas and constructs of justice from disciplines such as social psychology, political philosophy and jurisprudence. With a strong practical focus this book offers readers an opportunity to develop a deep understanding of fairness and justice in environmental decision making. It opens up a wealth of fairness and justice ideas for decision makers, practitioners and researchers in natural resource management, environmental governance, community consultation and sustainable development as well as people in government and corporations who interface and consult with communities where natural resources are being used. Use of Earth Observations for Actionable Decision Making in the Developing World Niall Patrick Hanan, Ashutosh S. Limaye, Daniel Eric Irwin, 2021-01-13. *Energy Transition in East Asia* Kuei-Tien Chou, 2017-12-01. The Fukushima disaster of 2011 shook the globe arousing warm debate and new research within the academic fields of countries in both the West and the East on issues related to nuclear security, public trust, government governance, risk governance and risk perception along with technological and social aspects. The Fukushima incident not only revealed the importance of risk governance in the East Asian region but also became an important turning point in the restructuring of energy in several East Asian nations. However, the regulatory culture in East Asian countries is by nature different to that of their western counterparts. The history and culture of East Asia has formed East Asian countries' unique regulatory characteristics. This book aims to establish a risk governance structure for the East Asian region providing a completely new perspective for both practical implementation and the academic field. It focusses on the problems of risk governance in East Asia. Through a discussion of the risk-related issues raised by contemporary globalization this book outlines the unique form of East Asia's risk governance architecture. It brings together the work of top academics from Japan, South Korea and Taiwan to provide a common picture of how these three countries' governments are dealing with the energy transition brought on by the climate change crisis. The various aspects of East Asia's unique regulatory culture and

governance models are placed into context while East Asia's risk governance theoretical framework is outlined **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 Handbook on the Geographies of Energy Barry D. Solomon, Kirby E. Calvert, 2017-12-29 This extensive Handbook captures a range of expertise and perspectives on the changing geographies and landscapes of energy production distribution and use Combining established and emerging scholarship from across disciplines the expert contributions provide a broad overview of research frontiers for the changing geographies of energy worldwide Interdisciplinary in nature and broad in scope it serves to answer a range of questions and provide the reader with conceptual and methodological foundations *Politics of Renewable Energy in China* Chen Gang, 2019 In this book Chen Gang examines the real world effectiveness of China's approach to the promotion of green technologies and practices and discusses the political landscape in which it is situated *Germany's Energy Transition* Carol Hager, Christoph H. Stefes, 2016-09-26 This book analyzes Germany's path breaking Energiewende the country's transition from an energy system based on fossil and nuclear fuels to a sustainable energy system based on renewables The authors explain Germany's commitment to a renewable energy transition on multiple levels of governance from the local to the European focusing on the sources of institutional change that made the transition possible They then place the German case in international context through comparative case studies of energy transitions in the USA China and Japan These chapters highlight the multifaceted challenges and the enormous potential in different paths to a sustainable energy future Taken together they tell the story of one of the most important political economic and social undertakings of our time The Routledge Companion to Environmental Planning Simin Davoudi, Richard Cowell, Iain White, Hilda Blanco, 2019-07-31 This Companion presents a distinctive approach to environmental planning by situating the debate in its social cultural political and institutional context being attentive to depth and breadth of discussions providing up to date accounts of the contemporary practices in environmental planning and their changes over time adopting multiple theoretical and analytical lenses and different disciplinary approaches and drawing on knowledge and expertise of a wide range of leading international scholars from across the social science disciplines and

beyond It aims to provide critical reviews of the state of the art theoretical and practical approaches as well as empirical knowledge and understandings of environmental planning encourage dialogue across disciplines and national policy contexts about a wide range of environmental planning themes and engage with and reflect on politics policies practices and decision making tools in environmental planning The Companion provides a deeper understanding of the interdependencies between the themes in the four parts of the book Understanding the environment Environmental governance Critical environmental pressures and responses and Methods and approaches to environmental planning and its 37 chapters It presents critical perspectives on the role of meanings values governance approaches and participations in environmental planning Situating environmental planning debates in the wider ecological political ethical institutional social and cultural debates it aims to shine light on some of the critical journeys that we have traversed and those that we are yet to navigate and their implications for environmental planning research and practice The Companion provides a reference point mapping out the terrain of environmental planning in an international and multidisciplinary context The depth and breadth of discussions by leading international scholars make it relevant to and useful for those who are curious about wish to learn more want to make sense of and care for the environment within the field of environmental planning and beyond

Environmental Justice and Land Use Conflict Amanda Kennedy, 2017-07-28 Conflict over the extraction of coal and gas resources has rapidly escalated in communities throughout the world Using an environmental justice lens this multidisciplinary book explores cases of land use conflict through the lived experiences of communities grappling with such disputes Drawing on theories of justice and fairness in environmental decision making it demonstrates how such land use conflicts concerning resource use can become entrenched social problems resistant to policy and legal intervention The author presents three case studies from New South Wales in Australia and Pennsylvania in the US of conflict concerning coal coal gas and shale gas development It shows how conflict has escalated in each case exploring access to justice in land use decision making processes from the perspective of the communities at the heart of these disputes Weaknesses in contemporary policy and regulatory frameworks including ineffective opportunities for public participation and a lack of community recognition in land use decision making processes are explored The book concludes with an examination of possible procedural and institutional reforms to improve access to environmental justice and better manage cases of land use conflict Overall the volume links the philosophies of environmental justice with rich case study findings offering readers further insight into both the theory and practice of land use decision making

Alternative Energy and Shale Gas Encyclopedia Jay H. Lehr, Jack Keeley, 2016-04-06 A comprehensive depository of all information relating to the scientific and technological aspects of Shale Gas and Alternative Energy Conveniently arranged by energy type including Shale Gas Wind Geothermal Solar and Hydropower Perfect first stop reference for any scientist engineer or student looking for practical and applied energy information Emphasizes practical applications of existing technologies from design and maintenance to operating and

troubleshooting of energy systems and equipment Features concise yet complete entries making it easy for users to find the required information quickly without the need to search through long articles Sustainable Systems and Energy Management at the Regional Level: Comparative Approaches Tortora, Marco, 2011-11-30 Conducting a systematic and comparative review of energy and environmental issues especially at the regional and national levels can improve communication among different disciplines and be helpful for managers politicians and stakeholders involved in energy and environmental systems Sustainable Systems and Energy Management at the Regional Level Comparative Approaches provides an interdisciplinary look at the possible relationships which exist between energy and the environment Relevant theoretical frameworks and the latest empirical research findings on the impacts of regulation policies market facilitation policies and communication models and policies are reviewed with the aim of improving understanding and strategy

Community Energy in Germany Jörg Radtke, 2023-05-31 In this ground breaking book Jörg Radtke offers for the first time within research a comprehensive insight into the range of organizational structures of community energy projects in Germany and their contribution to the Energiewende Based on nationwide quantitative survey data and in depth analyses of selected case studies of solar wind and geothermal projects Radtke documents the social structure and motivations of participating citizens He examines new forms of material participation community building and co determination within the mostly volunteer led community energy projects based on the civic engagement patterns of active green citizens The author identifies a new form of individualistic participation and collective modes of action in line with new types of project oriented participation between business politics and civil society within sustainability transformation processes of the early 21st century

The Palgrave Handbook of Managing Fossil Fuels and Energy Transitions Geoffrey Wood, Keith Baker, 2019-11-12 This Handbook is the first volume to comprehensively analyse and problem solve how to manage the decline of fossil fuels as the world tackles climate change and shifts towards a low carbon energy transition The overall findings are straight forward and unsurprising although fossil fuels have powered the industrialisation of many nations and improved the lives of hundreds of millions of people another century dominated by fossil fuels would be disastrous Fossil fuels and associated greenhouse gas emissions must be reduced to a level that avoids rising temperatures and rising risks in support of a just and sustainable energy transition Divided into four sections and 25 contributions from global leading experts the chapters span a wide range of energy technologies and sources including fossil fuels carbon mitigation options renewables low carbon energy energy storage electric vehicles and energy sectors electricity heat and transport They cover varied legal jurisdictions and multiple governance approaches encompassing multi and inter disciplinary technological environmental social economic political legal and policy perspectives with timely case studies from Africa Asia Australia Europe North America South America and the Pacific Providing an insightful contribution to the literature and a much needed synthesis of the field as a whole this book will have great appeal to decision makers practitioners students and

scholars in the field of energy transition studies seeking a comprehensive understanding of the opportunities and challenges in managing the decline of fossil fuels

The Enigmatic Realm of **Renewable Energy And The Public From Nimby To Participation**: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing in short supply of extraordinary. Within the captivating pages of **Renewable Energy And The Public From Nimby To Participation** a literary masterpiece penned with a renowned author, readers embark on a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book's core themes, assess its distinct writing style, and delve into its lasting effect on the hearts and minds of those who partake in its reading experience.

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