

Energy Decision Making

**Joseph P. Tomain
Sheila S. Hollis**



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Energy Decision Making The Interaction Of Law And Policy

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Energy Decision Making Joseph P. Tomain, Sheila S. Hollis, 1983 *Energy Law and Policy* Joseph P. Tomain, James E. Hickey, Sheila S. Hollis, 1989 This book focuses on the federal regulation of energy resources Contained are background materials ratemaking and cost benefit analyses applied to specific natural resources *Innovation in Energy Law and Technology* Donald N. Zillman, Martha M. Roggenkamp, LeRoy Paddock, Lee Godden, 2018 As energy innovation becomes imperative for the environment and energy security the law must be fleet footed to evolve in an unwieldy area of policy This much needed text assembles experts to analyse the most recent developments and to postulate how human rights sustainable development and the eradication of energy poverty could be achieved *Bowker's Law Books and Serials in Print* , 1986

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

Energy Abstracts for Policy Analysis ,1987 **Energy Law in Georgia** Irakli Samkharadze,Irakli Pkhakadze,Zurab Gomiashvili,2022-05-20 Derived from the renowned multi volume International Encyclopaedia of Laws this book provides a systematic approach to legislation and legal practice concerning energy resources and production in Georgia The book describes the administrative organization regulatory framework and relevant case law pertaining to the development application and use of such forms of energy as electricity gas petroleum and coal with attention as needed to the pervasive legal effects of competition law environmental law and tax law A general introduction covers the geography of energy resources sources and basic principles of energy law and the relevant governmental institutions Then follows a detailed description of specific legislation and regulation affecting such factors as documentation undertakings facilities storage pricing procurement and sales transportation transmission distribution and supply of each form of energy Case law intergovernmental cooperation agreements and interactions with environmental tax and competition law are explained Its succinct yet scholarly nature as well as the practical quality of the information it provides make this book a valuable resource for energy sector policymakers and energy firm counsel handling cases affecting in Georgia It will also be welcomed by researchers and academics for its contribution to the study of a complex field that today stands at the foreground of comparative law

Climate Protection and Environmental Interests in Renewable Energy Law Paula Galbiatti Silveira,2022-10-10 This book is about environmental and climate legal protection in the energy transition The Paris Agreement has a binding commitment of holding the global temperature increase to 2 C while pursuing efforts to limit it to 1.5 C To cope with the negative effects of climate changes and mitigate greenhouse gas emissions one of the primary responses has been the deployment of renewable energy sources transiting from fossil fuels to sustainable electricity production However renewable energy sources can also cause significant environmental impacts Wind energy for instance can impact biodiversity such as birds and bats killing them when colliding with turbines and affecting their migration and nesting This results in conflicts in environmental law This book questions whether in the energy transition the generation of electricity from renewable sources to protect the climate is compatible with the protection of the environment both interests in environmental law To address this question this book follows a legal environmental perspective and assesses the common problem of solving those internal environmental conflicts in Brazilian and German law to understand and compare whether and how both legal systems solve the conflicts by compatibilizing the protection of the climate with other environmental

interests The legal analysis focuses on land use planning and environmental licensing assessing similarities and differences and evaluating the results identifying what one country can learn from the other

Research Handbook on International Energy Law Kim Talus,2014-04-25 International energy law is an elusive but important concept There is no body of law called international energy law nor is there any universally accepted definition for it yet many specialised areas of international law have a direct relationship

Renewable Energy Law Olivia Woolley,2023-04-20 This is the first textbook to provide a clear understanding of law s role in promoting the global growth of renewable energy production and consumption The book introduces readers to the main legal frameworks shaping the rise of renewables at international regional and national levels including those which set targets for reducing greenhouse gas emissions and increasing renewable energy consumption Clear explanations of challenges commonly confronting renewable developments and the legal responses to them aid readers understanding whatever their background The author a leading researcher in energy and environmental law has drawn on 10 years experience of developing and teaching research led courses on renewable energy law to produce an authoritative but accessible work Readers will come away with a better understanding of how international law on climate change and sustainable development affects renewable energy the roles of renewable energy targets and subsidies the laws on integrating renewables into electricity networks the legal response to public opposition to renewable energy development the law surrounding offshore renewables and issues raised by the decarbonisation of road transport

Energy Research Abstracts ,1979

Green Finance and Investment Clean Energy Finance and Investment Policy Review of Viet Nam OECD,2021-11-05 Viet Nam has become a leading regional market for renewable energy in a short space of time led by private sector investment facilitated by favourable support mechanisms The Clean Energy Finance and Investment Policy Review of Viet Nam provides a comprehensive overview of the current policy framework highlighting progress and identifying untapped opportunities for strengthening policy interventions that can help scale up clean energy finance and investment

The State of American Policing David J. Thomas,2018-11-09 Written by a veteran police officer turned college professor this modern day study of American policing covers hot button issues including police use of deadly force against and bias toward minorities Grounded in research of historical and current events this text examines police practices and the psychological impact that those practices have on minority communities Author David J Thomas a retired police officer and associate professor of criminal justice looks at and beyond historical perspectives to address many of today s most controversial issues central to minority communities Topics covered include the repeated failure to convict officers for fatally shooting unarmed subjects the rise of heated debates between the Black Lives Matter and Blue Lives Matter movements the militarization of police agencies and police response to protests by NFL players The text also offers insight into the psychology of race police culture implicit bias and the decision to use deadly force Thomas additionally examines possible solutions to these problems College students researchers academics and readers interested in politics will find this

work informative and thought provoking **Environment & Planning** ,1984 **Transcript from the National Hearing on the Federal Nonnuclear Energy RD&D Program** United States. Environmental Protection Agency. Office of Environmental Engineering and Technology,1980 *Institutional Games and the U.S. Supreme Court* James R. Rogers,Roy B. Flemming,Jon R. Bond,2006 Over the course of the past decade the behavioral analysis of decisions by the Supreme Court has turned to game theory to gain new insights into this important institution in American politics Game theory highlights the role of strategic interactions between the Court and other institutions in the decisions the Court makes as well as in the relations among the justices as they make their decisions Rather than assume that the justices votes reveal their sincere preferences students of law and politics have come to examine how the strategic concerns of the justices lead to sophisticated behavior as they seek to maximize achievement of their goals when faced with constraints on their ability to do so In *Institutional Games and the U S Supreme Court* James Rogers Roy Flemming and Jon Bond gather various essays that use game theory to explain the Supreme Court s interactions with Congress the states and the lower courts Offering new ways of understanding the complexity and consequences of these interactions the volume joins a growing body of work that considers these influential interactions among various branches of the U S government Contributors Kenneth A Shepsle Andrew De Martin James R Rogers Christopher Zorn Georg Vanberg Cliff Carrubba Thomas Hammond Christopher Bonneau Reginald Sheehan Charles Cameron Lewis A Kornhauser Ethan Bueno de Mesquita Matthew Stephenson Stefanie A Lindquist Susan D Haire Lawrence Baum *Media Research on Climate Change* Ulrika Olausson,Peter Berglez,2018-04-19 Research on media coverage of climate change as a particular subfield of environmental communication research has proliferated over the past decade This book sets out to consider what conclusions can be drawn in light of the existing body of work what lessons can be learnt what are the challenges to be met and what are the directions to be taken in order to further develop media research on climate change The mixture of articles in this volume serve well to illustrate the range of empirical theoretical and methodological approaches subsumed under the broad heading of media studies on climate change Some contributions focus on the past how the subfield has developed and what we can learn from that and some look toward the future Either way all the authors share the ambition to suggest important avenues of research be they centered on media context applicability of results or theoretical advancement As such they make a valuable contribution to identifying important directions for future research on the role of the media in communicating climate change This book was previously published as a special issue of *Environmental Communication* **Subject Guide to Books in Print** ,1984 Exergy, Energy System Analysis and Optimization - Volume III Christos A. Frangopoulos,2009-05-13 Exergy Energy System Analysis and Optimization theme is a component of the Encyclopedia of Energy Sciences Engineering and Technology Resources which is part of the global Encyclopedia of Life Support Systems EOLSS an integrated compendium of twenty one Encyclopedias These three volumes are organized into five different topics which represent the main scientific areas of the theme 1 Exergy

and Thermodynamic Analysis 2 Thermo-economic Analysis 3 Modeling Simulation and Optimization in Energy Systems 4 Artificial Intelligence and Expert Systems in Energy Systems Analysis 5 Sustainability Considerations in the Modeling of Energy Systems Fundamentals and applications of characteristic methods are presented in these volumes These three volumes are aimed at the following five major target audiences University and College Students Educators Professional Practitioners Research Personnel and Policy Analysts Managers and Decision Makers and NGOs

The Development of Energy Policy in the European Union Ingmar Versolmann, 2025-04-03 This book uniquely details the longer term integration of energy policy in the EU from its inception to the contemporary Energy Union whilst also bringing it fully up to date regarding its place in current climate discussions the European Green Deal REPowerEU the European Climate Law and the struggle to achieve net zero Analysing the policy area from a perspective that explains current developments through economic processes path dependence and political decisions over time the book identifies the factors and mechanisms that enable and constrain actors and energy policy development It contributes to the broader debate about institutional design and European integration in the energy sector examining key legislation the motives of actors complying with institutional rules and the idiosyncratic factors that contribute to continuity and account for change This book will be of key interest to scholars students and practitioners policymakers interested in European energy policy and energy environmental governance and more broadly to European politics and theories of European integration international political economy public policy international organisations and global governance

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