



**Solar Energy,
Technology Policy,
AND
Institutional Values**

FRANK N. LAIRD

Solar Energy Technology Policy And Institutional Values

Daniel A. Barber



Solar Energy Technology Policy And Institutional Values:

Solar Energy, Technology Policy, and Institutional Values Frank N. Laird, 2001 Energy policies that promote new technologies and energy sources are policies for the future They influence the shape of emergent technological systems and also condition our social political and economic lives Solar Energy Technology Policy and Institutional Values demonstrates the difficulties of deliberating such properties by providing a historical case study that analyses US renewable energy policy from the end of World War II through the energy crisis of the 1970s The book illuminates the ways beliefs and values come to dominate official problem frames and get entrenched in institutions In doing so it also explains why advocates of renewable energy have often faced ideological opposition and why policy makers fail to take them seriously **Solar Energy, Technology Policy, and Institutional Values** Frank N. Laird, 2001 Energy policies that promote new technologies and energy sources are policies for the future They influence the shape of emergent technological systems and also condition our social political and economic lives Solar Energy Technology Policy and Institutional Values demonstrates the difficulties of deliberating such properties by providing a historical case study that analyses US renewable energy policy from the end of World War II through the energy crisis of the 1970s The book illuminates the ways beliefs and values come to dominate official problem frames and get entrenched in institutions In doing so it also explains why advocates of renewable energy have often faced ideological opposition and why policy makers fail to take them seriously **Solar Energy, Technology Policy, and Institutional Values** Frank N. Laird, 2001-03-26 Energy policies that promote new technologies and energy sources are policies for the future They influence the shape of emergent technological systems and also condition our social political and economic lives Solar Energy Technology Policy and Institutional Values demonstrates the difficulties of deliberating such properties by providing a historical case study that analyses US renewable energy policy from the end of World War II through the energy crisis of the 1970s The book illuminates the ways beliefs and values come to dominate official problem frames and get entrenched in institutions In doing so it also explains why advocates of renewable energy have often faced ideological opposition and why policy makers fail to take them seriously *Energy, the Modern State, and the American World System* George A. Gonzalez, 2018-03-01 In this provocative and original study George A Gonzalez argues that the relationship between energy and the state as well as global politics has become more and more deeply intertwined reaching something of a crescendo with the global hegemony of Pax Americana in the twentieth and early twenty first centuries He presents a clear and concise case for viewing the modern state as the collaborative and affirmative union of capitalism and political authority in a setting where energy resources be it wind coal or oil provide the basis for the relatively inexpensive projection of political power More broadly energy serves as the foundation of the modern economy and because of this a prime function of the modern state is ensuring access to cheap reliable sources to power and grow the economy Historically energy is more of a zero sum resource than capital markets labor or technology and thus is a greater source of

geopolitical tension and violence Energy politics and by extension international politics is moreover shaped by domestic corporate elites especially those within the United States *Energy Technology Innovation* Arnulf Grubler, Charlie Wilson, 2014 An edited volume on factors determining success or failure of energy technology innovation for researchers and policy makers **Energy and Empire** George A. Gonzalez, 2012-09-01 What set the United States on the path to developing commercial nuclear energy in the 1950s and what led to the seeming demise of that industry in the late 1970s Why in spite of the depletion of fossil fuels and the obvious dangers of global warming has the United States moved so slowly toward adopting alternatives In *Energy and Empire* George A Gonzalez presents a clear and concise argument demonstrating that economic elites tied their advocacy of the nuclear energy option to post 1945 American foreign policy goals At the same time these elites opposed government support for other forms of energy such as solar that cannot be dominated by one nation While researchers have blamed safety concerns and other factors as helping to arrest the expansion of domestic nuclear power plant construction Gonzalez points to an entirely different set of motivations stemming from the loss of America's domination control of the enrichment of nuclear fuel Once foreign countries could enrich their own fuel civilian nuclear power ceased to be a lever the United States could use to economically politically dominate other nations Instead it became a major concern relating to nuclear weapons proliferation *Biological Environmental Science* William V Dashek, 2019-04-29 *Biological Environmental Science* is an introductory textbook for undergraduate students who desire a one semester course or alternatively a springboard course for advanced environmental offerings This book features timely issues such as global warming air ground and water pollutions population growth species extinction and environmental policy Unique features of this book include the use of research data and literature copious illustrations and appendices for the scientific method

Urban Sprawl, Global Warming, and the Empire of Capital George A. Gonzalez, 2009-03-05 Argues that the United States refuses to address global warming because of the reliance of the American economy on urban sprawl *Good Green Jobs in a Global Economy* David J. Hess, 2012-09-21 An examination of the politics of green jobs that foresees a potential ideological shift away from neoliberalism toward developmentalism *Good Green Jobs in a Global Economy* is the first book to explore the broad implications of the convergence of industrial and environmental policy in the United States Under the banner of green jobs clean energy industries and labor environmental and antipoverty organizations have forged blue green alliances and achieved some policy victories most notably at the state and local levels In this book David Hess explores the politics of green energy and green jobs linking the prospect of a green transition to tectonic shifts in the global economy He argues that the relative decline in U S economic power sets the stage for an ideological shift away from neoliberalism and toward developmentalism an ideology characterized by a more defensive posture with respect to trade and a more active industrial policy After describing federal green energy initiatives in the first two years of the Obama administration Hess turns his attention to the state and local levels examining demand side and supply side support for green industry and local

small business He analyzes the successes and failures of green coalitions and the partisan patterns of support for green energy reform This new piecemeal green industrial policy Hess argues signals a fundamental challenge to anti interventionist beliefs about the relationship between the government and the economy Energy and the Politics of the North Atlantic George A. Gonzalez,2013-01-01 Documents how energy resource acquisition has been the driving motivator for European and American international relations **How Solar Energy Became Cheap** Gregory F. Nemet,2019-05-20 Solar energy is a substantial global industry one that has generated trade disputes among superpowers threatened the solvency of large energy companies and prompted serious reconsideration of electric utility regulation rooted in the 1930s One of the biggest payoffs from solar s success is not the clean inexpensive electricity it can produce but the lessons it provides for innovation in other technologies needed to address climate change Despite the large literature on solar including analyses of increasingly detailed datasets the question as to how solar became inexpensive and why it took so long still remains unanswered Drawing on developments in the US Japan Germany Australia and China this book provides a truly comprehensive and international explanation for how solar has become inexpensive Understanding the reasons for solar s success enables us to take full advantage of solar s potential It can also teach us how to support other low carbon technologies with analogous properties including small modular nuclear reactors and direct air capture However the urgency of addressing climate change means that a key challenge in applying the solar model is in finding ways to speed up innovation Offering suggestions and policy recommendations for accelerated innovation is another key contribution of this book This book will be of great interest to students and scholars of energy technology and innovation climate change and energy analysis and policy as well as practitioners and policymakers working in the existing and emerging energy industries State and Environment Andreas Duit,2014-05-30 This volume of comparative studies documents the continuing relevance of the state in environmental politics and policy The book also demonstrates the analytical power of the comparative approach to the study of environmental politics and policy offering cross national comparisons of environmental governance in both developed and developing countries Some chapters are based on qualitative studies from a small number of countries others offer statistical analyses of quantitative data from many more countries over a longer time period **Nanotechnology and Global Sustainability** Donald Maclurcan,Natalia Radywyl,2018-09-03 The rise of collaborative consumption peer to peer systems and not for profit social enterprise heralds the emergence of a new era of human collectivity Increasingly this consolidation stems from an understanding that big banner issues such as climate change are not the root causes of our present global predicament There is a growing and collective view that issues such as this are actually symptoms of a much more vicious seemingly insurmountable condition our addiction to economic consumption and population growth in a world of finite resources Nanotechnology and Global Sustainability uses nanotechnology the product of applied scientific knowledge to control and utilize matter at atomic and molecular scales as a lens through which to explore the interrelationship between

innovation politics economy and sustainability This groundbreaking book addresses how stakeholders can actively reshape agendas to create positive and sustainable futures through this latest controversial cross sectoral technology It moves beyond issues of efficiency productivity and utility exploring the insights of 22 contributors from around the world whose work spans the disciplines of science and the humanities Their combined knowledge reinforced with various case studies introduces an exciting prospect how we can innovate without economic growth This new volume in the Perspectives in Nanotechnology series is edited by Dr Donald Maclurcan and Dr Natalia Radywyl Dr Maclurcan is a social innovator and Honorary Research Fellow with the Institute for Nanoscale Technology at the University of Technology Sydney Australia Dr Radywyl is a social researcher and Honorary Research Fellow in the School of Culture and Communication at the University of Melbourne Australia She is also an Adjunct Research Fellow in the Faculty of Life and Social Sciences at Swinburne University of Technology Melbourne This book is written for a wide audience and will be of particular interest to activists scholars policy makers scientists business professionals and others who seek an understanding of how we might justly transition to sustainable societies Sustainable Energy Transformations, Power and Politics Sharlissa Moore,2018-09-03

This book analyses energy transitions and the opportunities and challenges for building sustainable energy systems to improve human capabilities while protecting the environment Sufficient and secure energy supply is critical to human thriving and socioeconomic development Yet energy systems are also implicated in the most pressing socio environmental challenges of our time climate change air pollution and water and land use This book examines what is arguably the most ambitious vision for a renewable energy based system worldwide This vision often called Desertec is for a regional electricity system supplying North Africa Europe and the Middle East with sustainable and affordable power The behemoth plan would entail building dozens of large scale solar and wind power plants mostly in North Africa interconnecting the fragmented transmission infrastructure of 38 Mediterranean countries and linking North Africa to the European Union EU through undersea transmission cables Within the Mediterranean the book focuses on Morocco which is one of the most advanced developing countries in renewable energy scale up to understand its motivations for building renewable energy and the effects on sustainable development The book therefore takes a unique multi scalar approach to understanding the social and political aspects of energy transitions weaving together the views of villagers living near Morocco s first solar energy zone with the perspectives of national decision makers in Morocco with the views of European policymakers and major transnational energy companies in the Mediterranean region This book will be of great interest to students scholars and policymakers interested in energy transitions sustainable and renewable energy Mediterranean politics sustainable development and environment and sustainability more generally **Applied Evolutionary Economics and Economic Geography** Koen Frenken,2007-01-01 The volume Applied Evolutionary Economics and Economic Geography is the fourth book published by Edward Elgar on applied evolutionary economics stems from the fourth European Meeting on Applied

Evolutionary Economics EMAEE held in Utrecht 19 21 May 2 **American Empire and the Canadian Oil Sands** George A. Gonzalez,2016-04-08 Throughout the US oil and gas shale are being hydrofracked to produce petroleum and natural gas Oil or tar sands from Canada is being processed thereby generating large amounts of crude This book places the unconventional fossil fuels revolution that is taking place in North America within the context of great power politics **A House in the Sun** Daniel A. Barber,2016-10-13 A House in the Sun describes a number of experiments in solar house heating in the 1940s and 1950s It shows how resource limitations were seen as an opportunity for design to attain new relevance for social and cultural transformations Undone Science David J. Hess,2016-10-07 Introduction Repression ignorance and undone science The epistemic dimension of the political opportunity structure The politics of meaning from frames to design conflicts The organizational forms of counterpublic knowledge Institutional change industrial transitions and regime resistance politics Contemporary change liberalization and epistemic modernization Conclusion

Battleground: Environment Robin Morris Collin,2008-07-30 The environment inflames passions in people on all points of the political spectrum Controversies over such issues as the rise of cancer in industrialized countries climate change and urban sprawl have skyrocketed as we recognize the impact that humans have on the environment Many people become immersed in these controversies at a local level before they know much about the topic the nuances of many environmental conflicts are often overlooked as the media focuses on the adversarial nature of the conflict This reference resource provides students teachers librarians and citizens as a whole with the necessary first step in understanding these hot button issues Each entry identifies the issue involved who was holding various points of view or positions where and when the conflict occurred and explains the cultural social and political context and dimensions of the conflict Battleground Environment provides in depth analysis of over 100 of the most controversial topics involving the environment including childhood asthma the Kyoto Summit and Treaty smart growth the Three Gorges Dam in China and genetically modified food Entries include descriptions of public policies and discussions of the future of the controversy Each entry concludes with cross references and a short relevant bibliography suitable for student research The resource includes numerous sidebars that discuss in detail particular local controversies that illuminate the complexity of the topics discussed **The Politics of Air Pollution** George A. Gonzalez,2005-01-01 Argues that clean air policy is driven by locally oriented economic elites

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