

# Seeing *the* Light

David Morris



**Regaining Control of  
Our Electricity System**

# Seeing The Light Regaining Control Of Our Electricity System

**Martin Walter**



## **Seeing The Light Regaining Control Of Our Electricity System:**

**Seeing the Light** David Morris, 2001 The California energy crisis is not simply about a lack of electricity It is about who owns the production and distribution of that electricity As state after state agrees to deregulation the utility industry is approaching a concentration not seen since the Power Trust of the 1930s Seeing the Light urges us to change the rules now and create a future that includes affordable locally owned electricity The book chronicles hopeful new developments and reminds us that the best way to prevent another crisis is to build a better system Back cover *A Solar Buyer's Guide for the Home and Office* Stephen Hren, Rebekah Hren, 2010 Solar power once a fringe effort limited to DIY enthusiasts is now fast becoming mainstream and many home and business owners are curious about solar electric and solar thermal systems and want to find out how to go about getting a clean energy generation system of their own The market for solar systems has been growing at an exponential rate even in a sluggish economy but many are held back by widespread confusion about the technology This book clears the air allowing property owners to move forward with confidence to make their buildings comfortable environmentally sound and secure against wild swings in energy prices *Energy, Society and Environment* David Elliott, 2004-03 Uses global case studies to examine technological solutions to energy related environmental problems and suggests that social economic and political solutions may be needed to avoid serious future environmental damage

*Governing Technology for Sustainability* Joseph Murphy, 2012-06-25 In a world of growing complexity and dwindling resources the relationship between technology and sustainability is a pressing issue of concern at the highest levels This book improves our understanding by examining the ways that people technology and governance shape each other with implications for sustainability It is the first book to link technology studies and governance research to this problem Contributions from leading environmental social scientists are included with each chapter reporting on new research and tackling complex but vital issues Drawing on examples such as wave and tidal power wind power micro generation community waste recycling and eco housing the book provides powerful new insights into the governance of technology for sustainability A detailed introduction and conclusion discuss existing research directions and identify the contribution that the book makes in advancing our understanding of the people technology governance nexus and its implications for sustainability This is essential reading for all those in academia government and industry working at the critical interface between how we develop deploy and govern technology in the pursuit of sustainability *Forum for Applied Research and Public Policy*, 2001 *Energy, Power and Protest on the Urban Grid* Andres Luque-Ayala, Jonathan Silver, 2016-04-28 Providing a global overview of experiments around the transformation of cities electricity networks and the social struggles associated with this change this book explores the centrality of electricity infrastructures in the urban configuration of social control segregation integration resource access and poverty alleviation Through multiple accounts from a range of global cities this edited collection establishes an agenda that recognises the uneven and often historical geographies of urban

electricity networks prompting attempts to re wire the infrastructure configurations of cities and predicating protest and resistance from residents and social movements alike Through a robust theoretical engagement with established work around the politics of urban infrastructures the book frames the transformation of electricity systems in the context of power and resistance across urban life drawing links between environmental and social forms of sustainability Such an agenda can provide both insight and inspiration in seeking to build fairer and more sustainable urban futures that bring electricity infrastructures to the fore of academic and policy attention

*Zero-carbon Homes* Joanna Williams,2013-04-15 Housing is a major contributor to CO2 emissions in Europe and America today and the construction of new homes offers an opportunity to address this issue Providing homes that achieve zero carbon carbon neutral zero net energy or energy plus standard is becoming the goal of more innovative house builders globally whilst energy providers seek to decarbonise the energy supply to new and existing development Various new technical systems for achieving these goals are beginning to emerge For example the passive house whose energy requirement for space heating and cooling is almost zero the smart grid that has revolutionized the management of energy whilst enabling the connection of small scale renewable energy producers and electric vehicles to the grid or the European super grid which will enable zero carbon energy to be generated in the Sahara desert and stored in Norway This book explores the diverse approaches that are being adopted around the world to deliver zero carbon homes and the different societal systems and geographic circumstances in which they have developed It postulates a roadmap for delivering zero carbon homes together with a toolbox approach for policy and practice to suit particular national and local circumstances A series of case studies are presented that offer lessons for delivering zero carbon homes These examples are also used to demonstrate how prototype systems can move into the mainstream The book highlights some of the instruments and mechanisms that could be used to support this transformation and addresses the wider implications of introducing these innovative systems in terms of industry lifestyle and urban form

Energy, Sustainability and the Environment Fereidoon Sioshansi,2011-06-02 The complexity of carbon reduction and economic sustainability is significantly complicated by competing aspects of socioeconomic practices as well as legislative regulatory and scientific requirements and protocols An easy to read and understand guide Sioshansi along with an international group of contributors moves through the maze of carbon reduction methods and technologies providing steps and insights to meet carbon reduction requirements and maintaining the health and welfare of the firm The book s three part treatment is based on a clear and rigorous exposition of a wide range of options to reduce the carbon footprint Part 1 of the book Challenge of Sustainability examines the fundamental drivers of energy demand economic growth the need for basic energy services and the interdependence of economic political environmental social equity legacy and policy issues Part 2 of the book Technological Solutions examines how energy can be used to support basic energy service needs of homes commercial and industrial facilities and for other applications Part 3 of the book case studies covers a number of innovative projects

initiatives concepts or self imposed targets in different parts of the world with the aim of significantly reducing energy use and carbon footprint of a company a community a city or an entire country There was a widespread recognition among environmental engineers and energy economist of the importance of carbon reduction while sustaining the firm s economic growth The only book to bring together both subjects into one easy to understand reference Carbon Reduction and Economic Sustainability not only clearly explains which option has the lowest energy carbon footprint but also which option would better suit the business in question This includes carbon reduction for residential transport industrial and public sectors The only book to clearly explain the economic and environmental engineering aspects of carbon reduction Case studies taken from a number of international projects Carbon reduction options for all sectors of society The role of the planning system in carbon reduction

Community Energy in Germany Jörg Radtke,2023-05-31 In this ground breaking book J rg 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

**Alternative Pathways in Science and Industry** David J. Hess,2007-03-16 In Alternative Pathways in Science and Industry David Hess examines how social movements and other forms of activism affect innovation in science technology and industry Synthesizing and extending work in social studies of science and technology social movements and globalization Hess explores the interaction of grassroots environmental action and mainstream industry and offers a conceptual framework for understanding it Hess proposes a theory of scientific and technological change that considers the roles that both industry and grassroots consumers play in setting the research agenda in science and technology and he identifies alternative pathways by which social movements can influence scientific and technological innovation He analyzes four of these pathways industrial opposition movements organized against targeted technologies as in the campaign against nuclear energy technology and product oriented movements which press for alternatives as does the organic food movement localism which promotes local ownership as in buy local campaigns and access pathways which support a more equitable distribution of resources Within each pathway Hess examines reforms in five different areas agriculture energy waste and manufacturing infrastructure and finance The book s theoretical argument and empirical evidence demonstrate the complex pattern of incorporation of grassroots innovations and transformation of alternative ownership structures and the alternative products themselves that has characterized the relationship of industry and

activism Hess's analysis of alternative pathways to change suggests ways economic organizations could shift to a more just and sustainable course in the twenty first century

*Local Energy Autonomy* Fanny Lopez, Margot Pellegrino, Olivier Coutard, 2019-04-26 In recent years interest for local energy production supply and consumption has increased in academic and public debates In particular contemporary energy transition discourses and strategies often emphasize the search for increased local energy autonomy a phrase which can refer to a diverse range of configurations both in terms of the spaces and scales of the local territory considered and in terms of what is meant by energy autonomy This book explores policies projects and processes aimed at increased local energy autonomy with a particular focus on their spatial infrastructural and political dimensions In doing so the authors Sabine Barles Bruno Barroca Guilhem Blanchard Benoit Boutaud Arwen Colell Gilles Debizet Ariane Debourdeau Laure Dobigny Florian Dupont Zilia Hampikian Sylvie Jaglin Allan Jones Raphael Marnat Alain Nada Angela Pohlmann Cyril Roger Lacan Eric Vidalenc improve our understanding of the always partial and controversial processes of energy relocation that articulate forms of local metabolic self sufficiency socio technical decentralization and political empowerment Comprising fifteen chapters the book is divided into four parts Governance and Actors Urban Projects and Energy Systems Energy Communities and The Challenges of Energy Autonomy

**Alternatives to Economic Globalization** John Cavanagh, Jerry Mander, 2004-10-10 The culmination of a five year project by the International Forum on Globalization IFG this book presents an inspiring plan for moving toward more sustainable humanistic models of economic prosperity with an emphasis on citizen democracies local self sufficiency and ecological health

**Wind Energy Basics** Paul Gipe, 2009-05-05 The availability of clean renewable power is without question going to be the defining challenge and goal of the 21st century and wind will lead the way Internationally acclaimed wind energy expert Paul Gipe is as soberly critical of past energy mistakes as he is convincingly optimistic about the future The overwhelming challenge of transforming our world from one of fossil carbon to one of clean power seems daunting at best and paralyzingly impractical at worst Wind Energy Basics offers a solution Wind power can realistically not only replace the lion's share of oil coal and natural gas fired electrical plants in the U S but also can add enough extra power capacity to allow for most of the cars in the nation to run on electricity Gipe explains why such a startlingly straightforward solution is eminently doable and can be accomplished much sooner than previously thought and will have the capacity to resuscitate small and regional economies Wind Energy Basics offers a how to for home based wind applications with advice on which wind turbines to choose and which to avoid He guides wind energy installers through considerations such as renewable investment strategies and gives cautionary tales of wind applications gone wrong And for the activist he suggests methods of prodding federal state and provincial governments to promote energy independence

Alternatives to Economic Globalization International Forum on Globalization. Alternatives Task Force, 2002 Written by a premier group of thinkers from around the world this book is the defining document of the anti globalization movement and the culmination of a three

year project by the International Forum on Globalization *Alternatives to Economic Globalization* John Cavanagh and Jerry Mander, Mander Jerry, Cavanagh John, 2010-06 The definitive document of the anti corporate globalization movement the consensus report of an alliance of leading activists scholars economists researchers and writers Offers a constructive coherent positive alternative to globalization the very thing that the anti corporate globalization movement is always accused of not putting forward The International Forum on Globalization consists of the leaders of over 60 organizations in 25 countries including such prominent organizations as Friends of the Earth the Third World Network the Sierra Club the Institute for Policy Studies Public Citizen Rainforest Action Network and Food First Written by a premier group of 21 thinkers from around the world the second edition of *Alternatives to Economic Globalization* lays out democratic ecologically sound socially just alternatives to corporate globalization more fully specifically and thoughtfully than has ever been done before Focusing on constructive achievable goals the authors present ten governing principles for establishing truly sustainable societies and describe alternatives to the World Bank the IMF and the WTO that would better serve the needs of the planet They offer detailed proposals for protecting vital goods and services from corporate exploitation limiting corporate privileges and power rebuilding economies to make them more responsive to human needs and more This revised and expanded edition features a new opening chapter on the global balance of power a new section on the media and globalization and a new final chapter on what ordinary citizens can do to fight the injustices of globalization It also includes many new charts sidebars and other updated information **Mathematics for the Environment** Martin

Walter, 2011-01-18 *Mathematics for the Environment* shows how to employ simple mathematical tools such as arithmetic to uncover fundamental conflicts between the logic of human civilization and the logic of Nature These tools can then be used to understand and effectively deal with economic environmental and social issues With elementary mathematics the book se

**Localist Movements in a Global Economy** David J. Hess, 2009 Since the 1990s more than 100 local business organizations have formed in the United States and there are growing efforts to build local ownership in the retail food energy transportation and media industries In this first social science study of localism Hess adopts an interdisciplinary approach that combines theoretical reflection empirical research and policy analysis His perspective is not that of an uncritical localist advocate he draws on his new empirical research to assess the extent to which localist policies can address sustainability and justice issues **Whole Earth**, 2001

**Crossed Wires** Dan Schiller, 2023-02-17 In *Crossed Wires* Dan Schiller who has conducted archival research on US telecommunications for more than forty years recovers the extraordinary social history of the major network systems of the United States from the nineteenth to the twenty first centuries Drawing on arrays of archival documents and secondary sources Schiller reveals that this history has been shaped by sharp social and political conflict and is embedded in the larger history of an expansionary US political economy This authoritative and comprehensive revisionist history of telecommunications argues that business economic and regulatory concerns influenced

the evolution of this industry far more than the technology

**Solar Today** ,1987



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